



# भारत का राजपत्र

## The Gazette of India

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PUBLISHED BY AUTHORITY



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इस भाग में भिन्न पृष्ठ संख्या दी जाती है जिससे कि यह अलग संकलन के रूप में रखा जा सके।  
(Separate paging is given to this Part in order that it may be filed as a separate compilation)

### भाग III—खण्ड 2

[PART III—SECTION 2]

[पेटेन्ट कार्यालय द्वारा जारी की गई पेटेन्टों और डिजाइनों से सम्बन्धित अधिसूचनाएं और नोटिस]

[Notifications and Notices Issued by the Patent Office relating to Patents and Designs]

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Kolkata, the 1st September 2001

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Phone No. 586, 1255, 586 1256,  
586 1257, 586 1258.

Patent Office Branch,  
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Rajaji Bhavan, Besant Nagar,  
CHENNAI—600 090.

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Karnataka, Kerala, Tamilnadu and  
Pondicherry and the Union  
Territories of Laccadive,  
Minicoy and Aminidivi Islands.

Telegraphic address "PATENTOFIS"

Phone No. 490 1495

Fax No. 044 490 1492.

Patent Office (Head Office),  
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5th, 6th & 7th Floor,  
234/4, Acharya Jagadish Bose Road,  
KOLKATA-700 020.

Rest of India.

Telegraphic address "PATENTS"

Phone No. 247 4401

Fax No. 033 247 3851.

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पेटेंट कार्यालय

एकस्व तथा अभिकर्त्त्व

कोलकाता, दिनांक 01 सितम्बर 2001

पेटेंट कार्यालयों के पते एवं क्षेत्राधिकार

पेटेंट कार्यालय का प्रधान कार्यालय कोलकाता में अवस्थित है तथा मुम्बई, दिल्ली एवं चेन्नई में इसके शाखा कार्यालय हैं, जिनके प्रादेशिक क्षेत्राधिकार जीन के आधार पर निम्न रूप में प्रदर्शित हैं :—

पेटेंट कार्यालय शाखा, टोडी इस्टेंट,  
तीसरा तला, सन मिल कम्पाउंड,  
लोअर परेल (वेस्ट),  
मुम्बई - 400 013।

गुजरात, महाराष्ट्र तथा मध्य प्रदेश  
तथा गोआ राज्य क्षेत्र एवं संघ  
शासित क्षेत्र, दमन तथा दीव एवं  
दादर और नगर हवेली।

तार पता - "पेटेंटफिक्स"

फोन - 482 5092

फैक्स - 022 495 0622.

पेटेंट कार्यालय शाखा,  
डल्प्यू-5, वेस्ट परेल नगर,  
नई दिल्ली - 110 008।

हरियाणा, हिमाचल प्रदेश, जम्मू  
तथा कश्मीर, पंजाब, राजस्थान,  
उत्तर प्रदेश तथा दिल्ली राज्य  
क्षेत्रों एवं संघ शासित क्षेत्र चंडीगढ़।

तार पता - "पेटेंटफिक्स"

फोन - 586-1255, 586-1256

586.1257, 586.1258

फैक्स - 011 576 6204

पेटेंट कार्यालय शाखा,

विंग 'सी' (सी-4, ए),  
तीसरा तले, राजाजी भवन,  
बसंत नगर, चेन्नई - 600 090।

आन्ध्र प्रदेश, कर्नाटक, केरल, तमिलनाडु  
तथा पाण्डुचेरी राज्य क्षेत्र एवं संघ  
शासित क्षेत्र, लक्ष्मीपुर, मिनिकाय तथा  
एमिनिदिवि द्वोप।

तार पता - "पेटेंटफिक्स"

फोन - 490 1495

फैक्स - 044 490 1492

पेटेंट कार्यालय (प्रधान कार्यालय),  
निजाम पैलेस, द्वितीय बहुतलीय कार्यालय  
भवन, 5वाँ, 6वा तथा 7वाँ तल,  
234/4, आचार्य जेगदीश बोस मार्ग,  
कोलकाता - 700 020।

भारत का अवशेष क्षेत्र।

तार पता - "पेटेंट्स"

फोन - 247 4401

फैक्स - 033 247 3851

पेटेंट अधिनियम, 1970 तथा पेटेंट (संशोधन) अधिनियम, 1999 अथवा पेटेंट (संशोधन) नियम, 1972 द्वारा अपेक्षित सभी आवेदन, सूचनाएं, विवरण या अन्य दस्तावेज या कोई फीस पेटेंट कार्यालय के केवल समुचित कार्यालय में ही ग्रहण किए जाएंगे।

**शुल्क :** शुल्कों की अदायगी या तो नकद की जाएगी अथवा जहाँ उपयुक्त कार्यालय अवस्थित हैं, उस स्थान के अनुसूचित बैंक से नियंत्रक को भुगतान योग्य बैंक ड्राफ्ट अथवा चैक द्वारा की जा सकती है।

**APPLICATION FOR THE PATENT FILED AT THE HEAD OFFICE****234/4 ACHARYA JAGDISH BOSE CALCUTTA 700 020.**

The dated shown in the crescent bracket are the dated  
claimed under section 135, under Patent Act, 1970.

**242/2****20.6.2001**

**342/Cal/2001 :** COPELAND CORPORATION. Capacity modulated scroll machine.

(Convention no. 08/486,118 filed on 7.6.95 in U.S.A)

(Divided out of no. 1243/Cal/95 antedated to 16.10.95)

**22.6.2001**

**343/Cal/2001 :** WANG, YUNG SEN. Combination bottle cap.

**344/Cal/2001 :** INDIAN INSTITUTE OF TECHNOLOGY. A process for the preparation of gallic acid by co-culture.

**345/Cal/2001 :** NISSEI ASB MACHINE CO. LTD. Injection stretch molding apparatus.

(Convention no. 2000-193970 filed on 28.6.2000 in JAPAN.)

**346/Cal/2001 :** INDIAN INSTITUTE OF TECHNOLOGY. A method of making a monolayer abrasive tool used in surface grinding and a method of making the same.

**25.6.2001**

**347/Cal/2001 :** PROF.HIRANMAY SAHA. A novel humidity sensing system.

**348/Cal/2001 :** INDIAN INSTITUTE OF TECHNOLOGY. A process for the removal of iron from inorganic chemicals.

**349/Cal/2001 :** NGK INSULATORS , LTD. Joined bodies and high-pressure discharge lamps.

(Convention no.(s) 2000-200,536 filed on 3.7.2000, 2001-51,413 filed on 27.2.20001 and 2001-134,489 filed on 1.5.2001 all filed in JAPAN.)

**National Phase Application filed under PCT (Chapter-I) from 01-02-2000 to 31-12-2001.****CHAPTER -I**

1.	NAT. PHASE APPLICATION NO.	IN/PCT/00688/MUM DT. 01.12.2000
2.	CORRS. PCT APPLICATION NO.	PCT/EP99/04304 DT. 22.06.1999
3.	PRIORITY DOCUMENT NO.	DE 19827731.8, 19830713.6, 19839516.7 & 19855851.1
4.	PRIORITY DOCUMENT DATE	22/06/1998, 09/07/1998, 29/08/1998 & 04/12/1998
5.	NAME OF APPLICANT	ASTRAZENECA AB, SWEDEN
6.	TITLE OF INVENTION	DEVICE FOR EMPTYING CAVITIES CONTAINING POWER BY MEANS OF SUCTION

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**CHAPTER -II**

1.	NAT. PHASE APPLICATION NO.	IN/PCT/00689/MUM DT. 01.12.2000
2.	CORRS. PCT APPLICATION NO.	PCT/EP99/03642 DT. 26.05.1999
3.	PRIORITY DOCUMENT NO.	EP 98110356.7
4.	PRIORITY DOCUMENT DATE	05/06/1998
5.	NAME OF APPLICANT	BOEHRINGER INGELHEIM VETMEDICA GMBH, GERMANY
6.	TITLE OF INVENTION	ATTENUATED PESTIVIRUSES

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**CHAPTER -II**

1.	NAT. PHASE APPLICATION NO.	IN/PCT/00690/MUM DT. 01.12.2000
2.	CORRS. PCT APPLICATION NO.	PCT/SE99/00954 DT. 02.06.1999
3.	PRIORITY DOCUMENT NO.	SE 9802000-1
4.	PRIORITY DOCUMENT DATE	05/06/1998
5.	NAME OF APPLICANT	VLADIMIR RONIN, SWEDEN
6.	TITLE OF INVENTION	A METHOD OF STABILISING THE GROUND IN ROAD CONSTRUCTION WORK

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**CHAPTER -II**

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2000/00691/MUM	DT. 01.12.2000
2.	CORRS. PCT APPLICATION NO.	PCT/GB99/01752	DT. 02.06.1999
3.	PRIORITY DOCUMENT NO.	GB 9811824.3	
4.	PRIORITY DOCUMENT DATE	03/06/1998	
5.	NAME OF APPLICANT	JOHN COOPER, MICHAEL BRUES, NOEL HUS, RONALD O. PEDDIE, AUSTRALIA	
6.	TITLE OF INVENTION	AMMONIUM NITRATE BODIES AND A PROCESS FOR THEIR PRODUCTION	

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**CHAPTER -II**

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2000/00692/MUM	DT. 04.12.2000
2.	CORRS. PCT APPLICATION NO.	PCT/US99/16598	DT. 22.07.1999
3.	PRIORITY DOCUMENT NO.	US 09/127,419	
4.	PRIORITY DOCUMENT DATE	31/7/1998	
5.	NAME OF APPLICANT	PILLING WECK INCORPORATED, U.S.A.	
6.	TITLE OF INVENTION	STABILIZER FOR SURGERY	

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**CHAPTER -II**

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2000/00693/MUM	DT. 04.12.2000
2.	CORRS. PCT APPLICATION NO.	PCT/GB99/04026	DT. 02.12.1999
3.	PRIORITY DOCUMENT NO.	GB 9826659.6	
4.	PRIORITY DOCUMENT DATE	03/12/1998	
5.	NAME OF APPLICANT	BASF AKTIENGESELLSCHAFT, GERMANY	
6.	TITLE OF INVENTION	DISPERSE DYE MIXTURES	

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**CHAPTER -II**

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2000/00694/MUM	DT. 04.12.2000
2.	CORRS. PCT APPLICATION NO.	PCT/FR99/01323	DT. 04.06.1999
3.	PRIORITY DOCUMENT NO.	FR 98/07714	
4.	PRIORITY DOCUMENT DATE	18/06/1998	
5.	NAME OF APPLICANT	DEGREMONT, FRANCE	
6.	TITLE OF INVENTION	PROCESS FOR MINERALIZING ORGANIC POLLUTANTS OF WATER BY CATALYTIC OZONIZATION	

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**CHAPTER -II**

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2000/00695/MUM	DT. 04.12.2000
2.	CORRS. PCT APPLICATION NO.	PCT/IL99/00307	DT. 08.06.1999
3.	PRIORITY DOCUMENT NO.	IL 124815	
4.	PRIORITY DOCUMENT DATE	08/06/1998	
5.	NAME OF APPLICANT	MUL-T-LOCK TECHNOLOGIES LTD., ISRAEL	
6.	TITLE OF INVENTION	KEY DUPLICATING MACHINE	

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**CHAPTER -II**

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2000/00696/MUM	DT. 05.12.2000
2.	CORRS. PCT APPLICATION NO.	PCT/IB99/00930	DT. 21.05.1999
3.	PRIORITY DOCUMENT NO.	ZA 98/4356	
4.	PRIORITY DOCUMENT DATE	22/05/1998	
5.	NAME OF APPLICANT	DEBEX (PROPRIETARY) LIMITED, SOUTH AFRICA	
6.	TITLE OF INVENTION	X-RAY IMAGING APPARATUS	

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**CHAPTER -II**

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2000/00697/MUM	DT. 05.12.2000
2.	CORRS. PCT APPLICATION NO.	PCT/US99/13732	DT. 17.06.1999
3.	PRIORITY DOCUMENT NO.	US 09/099,786	
4.	PRIORITY DOCUMENT DATE	18/06/1998	
5.	NAME OF APPLICANT	HONEYWELL INTERNATIONAL INC., U.S.A.	
6.	TITLE OF INVENTION	AMORPHOUS METAL STATOR- FOR A RADIAL-FLUX ELECTRIC MOTOR	

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**CHAPTER -II**

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2000/00698/MUM	DT. 05.12.2000
2.	CORRS. PCT APPLICATION NO.	PCT/US99/11454	DT. 25.05.1999
3.	PRIORITY DOCUMENT NO.	US 09/098,049	
4.	PRIORITY DOCUMENT DATE	16/6/1998	
5.	NAME OF APPLICANT	ERICSSON INC., U.S.A.	
6.	TITLE OF INVENTION	APPARATUS AND METHODS FOR POSITION COMPUTATION BASED ON BROADCAST INITIALIZATION DATA	

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**CHAPTER -II**

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2000/00699/MUM	DT. 06.12.2000
2.	CORRS. PCT APPLICATION NO.	PCT/US99/14591	DT. 28.06.1999
3.	PRIORITY DOCUMENT NO.	US 60/091,138	
4.	PRIORITY DOCUMENT DATE	28/6/1999	
5.	NAME OF APPLICANT	CHILDREN'S HOSPITAL OF LOS ANGELES, U.S.A.	
6.	TITLE OF INVENTION	TREATMENT OF HYPERPROLIFERATIVE DISORDERS	

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**CHAPTER -II**

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2000/00700/MUM	DT. 06.12.2000
2.	CORRS. PCT APPLICATION NO.	PCT/EP99/04183	DT. 17.06.1999
3.	PRIORITY DOCUMENT NO.	DE 198 29 165.5	
4.	PRIORITY DOCUMENT DATE	30/06/1998	
5.	NAME OF APPLICANT	BAYER AKTIENGESELLSCHAFT, GERMANY	
6.	TITLE OF INVENTION	WATER-DESPERSING COATED SHAPED BODIES AND THEIR UTILIZATION	

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**CHAPTER -II**

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2000/00701/MUM	DT. 06.12.2000
2.	CORRS. PCT APPLICATION NO.	PCT/US99/13645	DT. 18.06.1999
3.	PRIORITY DOCUMENT NO.	US 09/103,226	
4.	PRIORITY DOCUMENT DATE	23/6/1998	
5.	NAME OF APPLICANT	MOTOROLA, INC., U.S.A.	
6.	TITLE OF INVENTION	RADIO FREQUENCY IDENTIFICATION TAG HAVING A PRINTED ANTENNA AND METHOD	

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**CHAPTER -II**

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2000/00702/MUM	DT. 06.12.2000
2.	CORRS. PCT APPLICATION NO.	PCT/IB99/01383	DT. 04.08.1999
3.	PRIORITY DOCUMENT NO.	ZA 98/7069, 98/7070 & 99/2395	
4.	PRIORITY DOCUMENT DATE	06/08/1998, 06/08/1998 & 29/03/1999	
5.	NAME OF APPLICANT	HERBERT SCHEESEL, SOUTH AFRICA.	
6.	TITLE OF INVENTION	SELF-STEERING BOGIES	

---

**CHAPTER -II**

1. NAT. PHASE APPLICATION NO.	IN/PCT/2000/007035/MUM	DT. 01.01.2000
2. CORRS. PCT APPLICATION NO.	PCT/RB99/01152	DT. 26.07.1999
3. PRIORITY DOCUMENT NO.	GR 98/148273	
4. PRIORITY DOCUMENT DATE	08/07/1998	
5. NAME OF APPLICANT	ROLIC AG., SWITZERLAND	
6. TITLE OF INVENTION	CHIRAL MATERIALS	

**CHAPTER -II**

1. NAT. PHASE APPLICATION NO.	IN/PCT/2000/007044/MUM	DT. 01.01.2000
2. CORRS. PCT APPLICATION NO.	PCT/EP99/04107	DT. 21.06.1999
3. PRIORITY DOCUMENT NO.	EP 98110868.1	
4. PRIORITY DOCUMENT DATE	15/06/1998	
5. NAME OF APPLICANT	IONIZA INC., U.S.A.	
6. TITLE OF INVENTION	PROCEDURE FOR PRODUCING FORMYLIMIDAZOLE'S	

**CHAPTER -II**

1. NAT. PHASE APPLICATION NO.	IN/PCT/2000/00705/MUM	DT. 01.01.2000
2. CORRS. PCT APPLICATION NO.	PCT/RU99/00155	DT. 13.05.1999
3. PRIORITY DOCUMENT NO.	RU 98109625, 98109078 & 98120202	
4. PRIORITY DOCUMENT DATE	13/05/1998, 13/05/1998 & 06/11/1998	
5. NAME OF APPLICANT	CRYSTALS AND TECHNOLOGIES, LTD. RUSSIA	
6. TITLE OF INVENTION	CANTILEVER WITH WHISKER-GROWN PROBE AND METHOD FOR PRODUCING THEREOF	

**CHAPTER -II**

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2000/00706/MUM	DT. 07.12.2000
2.	CORRS. PCT APPLICATION NO.	PCT/GB99/01718	DT. 01.06.1999
3.	PRIORITY DOCUMENT NO.	GB 9812082.7	
4.	PRIORITY DOCUMENT DATE	05/06/1998	
5.	NAME OF APPLICANT	CROSFIELD LIMITED, ENGLAND	
6.	TITLE OF INVENTION	PARTICULATE MATERIALS FOR USE IN DENTIFRICE COMPOSITIONS	

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**CHAPTER -II**

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2000/00707/MUM	DT. 07.12.2000
2.	CORRS. PCT APPLICATION NO.	PCT/US99/13650	DT. 18.06.1999
3.	PRIORITY DOCUMENT NO.	US 60/090,057	
4.	PRIORITY DOCUMENT DATE	19/06/1998	
5.	NAME OF APPLICANT	COLD SPRING HARBOR LABORATORY, U.S.A.	
6.	TITLE OF INVENTION	DETECTION OF APOPTOTIC CELLS IN LIVING NEMATODES	

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**CHAPTER -II**

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2000/00708/MUM	DT. 07.12.2000
2.	CORRS. PCT APPLICATION NO.	PCT/GR99/00007	DT. 20.01.1999
3.	PRIORITY DOCUMENT NO.	GR 980100184	
4.	PRIORITY DOCUMENT DATE	26/05/1998	
5.	NAME OF APPLICANT	PANAGIOTIS KOULOUMBIS, SOUTH AFRICA	
6.	TITLE OF INVENTION	BIOLOGICAL PURIFICATION OF WATER TO ANY DEGREE UP TO AND DRINKING WATER	

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**CHAPTER -II**

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2000/00709/MUM	DT. 08.12.2000
2.	CORRS. PCT APPLICATION NO.	PCT/US99/11376	DT. 21.05.1999
3.	PRIORITY DOCUMENT NO.	US 09/085,360	
4.	PRIORITY DOCUMENT DATE	27/05/1998	
5.	NAME OF APPLICANT	MOWER, MORTON, M, U.S.A.	
6.	TITLE OF INVENTION	AUGMENTATION OF MUSCLE CONTRACTILITY BY BIPHASIC STIMULATION	

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**CHAPTER -II**

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2000/00710/MUM	DT. 08.12.2000
2.	CORRS. PCT APPLICATION NO.	PCT/US99/15252	DT. 06.07.1999
3.	PRIORITY DOCUMENT NO.	US 09/110,885	
4.	PRIORITY DOCUMENT DATE	06/07/1998	
5.	NAME OF APPLICANT	THE SCRIPPS RESEARCH INSTITUTE, U.S.A.	
6.	TITLE OF INVENTION	ANGIOGENESIS INHIBITORS	

---

**CHAPTER -II**

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2000/00711/MUM	DT. 08.12.2000
2.	CORRS. PCT APPLICATION NO.	PCT/CA99/00534	DT. 09.06.1999
3.	PRIORITY DOCUMENT NO.	US 60/088,587	
4.	PRIORITY DOCUMENT DATE	09/06/1998	
5.	NAME OF APPLICANT	NORTRAN PHARMACEUTICALS, INC. CANADA	
6.	TITLE OF INVENTION	QUARTERNARY AMMONIUM COMPOUNDS AS ANTI-TUSSIVE AGENTS	

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PIFR-II

1. NAT. PHASE APPLICATION NO.	IN/PCT/2000/00712/MUM	DT. 08.12.2000
2. CORRS. PCT APPLICATION NO.	PCT/CA99/00535	DT. 09.06.1999
3. PRIORITY DOCUMENT NO.	US 60/088,597	
4. PRIORITY DOCUMENT DATE	09/06/1998	
5. NAME OF APPLICANT	NORTAN PHARMACEUTICALS INC., CANADA	
6. TITLE OF INVENTION	COMPOSITIONS AND METHODS FOR TREATMENT OF COUGH	

CHAPTER II

1. NAT. PHASE APPLICATION NO.	IN/PCT/2000/00713/MUM	DT. 08.12.2000
2. CORRS. PCT APPLICATION NO.	PCT/BE99/00073	DT. 07.06.1999
3. PRIORITY DOCUMENT NO.	FR 987608	
4. PRIORITY DOCUMENT DATE	15/06/1998	
5. NAME OF APPLICANT	VESUVIUS CRUCIBLE COMPANY, U.S.A.	
6. TITLE OF INVENTION	INSULATING REFRACTORY MATERIAL	

CHAPTER II

1. NAT. PHASE APPLICATION NO.	IN/PCT/2000/00714/MUM	DT. 08.12.2000
2. CORRS. PCT APPLICATION NO.	PCT/US99/13469	DT. 15.06.1999
3. PRIORITY DOCUMENT NO.	US 09/092,817	
4. PRIORITY DOCUMENT DATE	17/06/1998	
5. NAME OF APPLICANT	BAYER CORPORATION, U.S.A.	
6. TITLE OF INVENTION	HERMOPLASTIC MOLDING COMPOSITIONS HAVING IMPROVED PLATEABILITY	

**CHAPTER -II**

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2000/00715/MUM	DT. 08.12.2000
2.	CORRS. PCT APPLICATION NO.	PCT/SE99/01040	DT. 11.06.1999
3.	PRIORITY DOCUMENT NO.	US 09/097,916	
4.	PRIORITY DOCUMENT DATE	16/06/1998	
5.	NAME OF APPLICANT	TELEFONAKTIEBOLAGET LM ERICSSON[PUBL], SWEDEN	
6.	TITLE OF INVENTION	QUADRIPHASE SPREADING CODES IN CODE DIVISION MULTIPLE ACCESS COMMUNICATIONS	

**CHAPTER -II**

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2000/00716/MUM	DT. 08.12.2000
2.	CORRS. PCT APPLICATION NO.	PCT/US99/11479	DT. 25.05.1999
3.	PRIORITY DOCUMENT NO.	US 09/095,736	
4.	PRIORITY DOCUMENT DATE	11/06/1998	
5.	NAME OF APPLICANT	PRECISION PRODUCTS SYSTEMS, LLC, U.S.A.	
6.	TITLE OF INVENTION	GEAR HOUSING	

**CHAPTER -II**

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2000/00717/MUM	DT. 11.12.2000
2.	CORRS. PCT APPLICATION NO.	PCT/EP99/04028	DT. 11.06.1999
3.	PRIORITY DOCUMENT NO.	DE 198 28 047.5	
4.	PRIORITY DOCUMENT DATE	24/06/1998	
5.	NAME OF APPLICANT	BAYER AKTIENGESELLSCHAFT, GERMANY	
6.	TITLE OF INVENTION	SUBSTITUTED CYCLOOCTADESPEPTIDES	

**CHAPTER -II**

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2000/00718/MUM	DT. 11.12.2000
2.	CORRS. PCT APPLICATION NO.	PCT/GB99/01628	DT. 24.05.1999
3.	PRIORITY DOCUMENT NO.	GB 9811036.4	
4.	PRIORITY DOCUMENT DATE	22/05/1998	
5.	NAME OF APPLICANT	THE ROYAL COLLEGE OF ART, U.K.	
6.	TITLE OF INVENTION	AN ELECTROSTATIC FILTER	

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**CHAPTER -II**

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2000/00719/MUM	DT. 11.12.2000
2.	CORRS. PCT APPLICATION NO.	PCT/US99/05785	DT. 17.03.1999
3.	PRIORITY DOCUMENT NO.	US 09/103,493	
4.	PRIORITY DOCUMENT DATE	24/06/1998	
5.	NAME OF APPLICANT	BETZEARBORN INC., U.S.A.	
6.	TITLE OF INVENTION	METHODS OF INHIBITING CORROSION USING ISOMERS OF CHLORO- METHYL BENZOTRAZOLE	

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**CHAPTER -II**

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2000/00720/MUM	DT. 11.12.2000
2.	CORRS. PCT APPLICATION NO.	PCT/DK99/00357	DT. 23.06.1999
3.	PRIORITY DOCUMENT NO.	DK PA 1998 00887 & PA 1998 00888	
4.	PRIORITY DOCUMENT DATE	23/06/1998, 23/06/1998	
5.	NAME OF APPLICANT	SUPERGAS A/S, DENMARK	
6.	TITLE OF INVENTION	SYSTEM FOR ANAEROBIC TREATMENT OF FLUID ORGANIC MATERIAL	

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**CHAPTER -II**

1. NAT. PHASE APPLICATION NO.	IN/PCT/2000/00721/MUM	DT. 11.12.2000
2. CORRS. PCT APPLICATION NO.	PCT/SE99/01144	DT. 23.06.1999
3. PRIORITY DOCUMENT NO.	SE 9802333-6	
4. PRIORITY DOCUMENT DATE	29/06/1998	
5. NAME OF APPLICANT	ASTRAZENECA AB, SWEDEN	
6. TITLE OF INVENTION	A PHARMACEUTICAL COMBINATION COMPRISING A COX-2 INHIBITOR AND A INOS INHIBITOR	

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**CHAPTER -II**

1. NAT. PHASE APPLICATION NO.	IN/PCT/2000/00722/MUM	DT. 12.12.2000
2. CORRS. PCT APPLICATION NO.	PCT/GB99/01086	DT. 08.04.1999
3. PRIORITY DOCUMENT NO.	GB 9815707.8	
4. PRIORITY DOCUMENT DATE	21/07/1998	
5. NAME OF APPLICANT	SCIENTIFIC GAMES INTERNATIONAL LTD, GREAT BRITAIN	
6. TITLE OF INVENTION	SECURITY PRINTING OF CARDS AND THE LIKE	

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**CHAPTER -I**

1. NAT. PHASE APPLICATION NO.	IN/PCT/2000/00723/MUM	DT. 12.12.2000
2. CORRS. PCT APPLICATION NO.	PCT/FR99/01420	DT. 15.06.1999
3. PRIORITY DOCUMENT NO.	FR 98/07628	
4. PRIORITY DOCUMENT DATE	17/06/1998	
5. NAME OF APPLICANT	RIVOIRE ET CARRET-LUSTUCRU, FRANCE	
6. TITLE OF INVENTION	FAST COOKING CONVERTED RICE	

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**CHAPTER -II**

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2000/00724/MUM	DT. 12.12.2000
2.	CORRS. PCT APPLICATION NO.	PCT/GB99/01693	DT. 27.05.1999
3.	PRIORITY DOCUMENT NO.	GB 9811488.7	
4.	PRIORITY DOCUMENT DATE	29/05/1998	
5.	NAME OF APPLICANT	ALSTOM UK LTD., GREAT BRITAIN	
6.	TITLE OF INVENTION	POWER-FACTOR CORRECTION ARRANGEMENT	

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**CHAPTER -II**

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2000/00725/MUM	DT. 12.12.2000
2.	CORRS. PCT APPLICATION NO.	PCT/FR99/01419	DT. 15.06.1999
3.	PRIORITY DOCUMENT NO.	FR 98/07627	
4.	PRIORITY DOCUMENT DATE	17/06/1998	
5.	NAME OF APPLICANT	RIVOIRE ET CARRET-LUSTUCRU, FRANCE	
6.	TITLE OF INVENTION	A PROCESS AND A PLANT FOR STEAMING AND PREPARATION OF RICE AND A BATCH OF GRAINS OF STEAMED RICE	

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**CHAPTER -II**

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2000/00726/MUM	DT. 13.12.2000
2.	CORRS. PCT APPLICATION NO.	PCT/EP99/04181	DT. 17.06.1999
3.	PRIORITY DOCUMENT NO.	DE 198 29 082.9 & 198 29 081.0	
4.	PRIORITY DOCUMENT DATE	30/06/1998 & 30/06/1998	
5.	NAME OF APPLICANT	BAYER AKTIENGESELLSCHAFT , GERMANY	
6.	TITLE OF INVENTION	WATER-DISPERSING COATED SHAPED BODIES	

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**CHAPTER -II**

1. NAT. PHASE APPLICATION NO.	IN/PCT/2000/00746/MUM	DT. 13.12.2000
2. CORRS. PCT APPLICATION NO.	PCT/INR99/00137	DT. 10.06.1999
3. PRIORITY DOCUMENT NO.	EP 9808937	
4. PRIORITY DOCUMENT DATE	21/06/1998	
5. NAME OF APPLICANT	SANOEL SYNTHEZATO PRAGUE	
6. TITLE OF INVENTION	NOVEL FORM OF IRIDESCENT METHODS FOR OBTAINING SAID FORM AND PHARMACEUTICAL COMPOSITIONS CONTAINING SAME	

**CHAPTER -II**

1. NAT. PHASE APPLICATION NO.	IN/PCT/2000/00747/MUM	DT. 13.12.2000
2. CORRS. PCT APPLICATION NO.	PCT/GB99/02179	DT. 05.05.1999
3. PRIORITY DOCUMENT NO.	GB 99121	
4. PRIORITY DOCUMENT DATE	19.06.1998	
5. NAME OF APPLICANT	AVENTA LIMITED, UNITED KINGDOM	
6. TITLE OF INVENTION	BIOCIDAL COMPOSITION AND ITS USE	

**CHAPTER -II**

1. NAT. PHASE APPLICATION NO.	IN/PCT/2000/00729/MUM	DT. 13.12.2000
2. CORRS. PCT APPLICATION NO.	PCT/CH99/00222	DT. 25.05.1999
3. PRIORITY DOCUMENT NO.	EP 98810496.4	
4. PRIORITY DOCUMENT DATE	28/05/1998	
5. NAME OF APPLICANT	AMC INTERNATIONAL ALFA METALCRAFT CORPORATION AG, SWITZERLAND	
6. TITLE OF INVENTION	COOKING VESSEL AND METHOD FOR PRODUCING SAME	

**CHAPTER -II**

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2000/00730/MUM	DT. 13.12.2000
2.	CORRS. PCT APPLICATION NO.	PCT/CA99/00574	DT. 18.06.1999
3.	PRIORITY DOCUMENT NO.	US 09/100,063	
4.	PRIORITY DOCUMENT DATE	19/06/1998	
5.	NAME OF APPLICANT	ALCAN INTERNATIONAL LIMITED, CANADA	
6.	TITLE OF INVENTION	PROCESS FOR THE REMOVAL OF SILICA FROM AN ALKALINE SOLUTION CONTAINING SODIUM ALUMINATE	

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**CHAPTER -II**

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2000/00731/MUM	DT. 13.12.2000
2.	CORRS. PCT APPLICATION NO.	PCT/US99/13733	DT. 25.02.1999
3.	PRIORITY DOCUMENT NO.	US 60/089,942 & 09/240,298	
4.	PRIORITY DOCUMENT DATE	19/06/1998 & 29/01/1999	
5.	NAME OF APPLICANT	HYDROGEN BRUNER TECHNOLOGY, INC. U.S.A.	
6.	TITLE OF INVENTION	REDUCED CARBON FROM UNDER- OXIDIZED BURNER	

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**CHAPTER -II**

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2000/00732/MUM	DT. 14.12.2000
2.	CORRS. PCT APPLICATION NO.	PCT/US99/13652	DT. 18.06.1999
3.	PRIORITY DOCUMENT NO.	US 60/089,827	
4.	PRIORITY DOCUMENT DATE	19/06/1998	
5.	NAME OF APPLICANT	SMITHKLINE BEECHAM CORPORATION, U.S.A.	
6.	TITLE OF INVENTION	INHIBITORS OF TRANSCRIPTION FACTOR NF- $\kappa$ B	

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**CHAPTER -II**

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2000/00733/MUM	DT. 14.12.2000
2.	CORRS. PCT APPLICATION NO.	PCT/US99/13897	DT. 18.06.1999
3.	PRIORITY DOCUMENT NO.	US 60/090,016	
4.	PRIORITY DOCUMENT DATE	19/06/1998	
5.	NAME OF APPLICANT	SMITHKLINE BEECHAM CORPORAION, U.S.A.	
6.	TITLE OF INVENTION	INHIBITORS OF TRANSCRIPTION FACTOR NF- $\kappa$ B	

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**CHAPTER -II**

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2000/00734/MUM	DT. 14.12.2000
2.	CORRS. PCT APPLICATION NO.	PCT/SE99/01180	DT. 29.06.1999
3.	PRIORITY DOCUMENT NO.	SE 9802344-3	
4.	PRIORITY DOCUMENT DATE	29/06/1998	
5.	NAME OF APPLICANT	TELEFONAKTIEBOLAGET LM ERICSSON [PUBL], SWEDEN	
6.	TITLE OF INVENTION	ADAPTABLE PLUG, E.G. CAR PLUG FOR CIGARETTE LIGHTER HOLDER	

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**CHAPTER -II**

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2000/00735/MUM	DT. 14.12.2000
2.	CORRS. PCT APPLICATION NO.	PCT/JP99/03448	DT. 28.06.1999
3.	PRIORITY DOCUMENT NO.	JP 10-198148	
4.	PRIORITY DOCUMENT DATE	30/06/1998	
5.	NAME OF APPLICANT	ZERIA PHARMACEUTICAL CO., LTD, JAPAN	
6.	TITLE OF INVENTION	N-PHENYL-N-PHENYLPROPYLPIPERAZINE DERIVATIVES AND PROCESS FOR THE PREPARATION THEREOF	

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**CHAPTER -II**

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2000/00736/MUM	DT. 14.12.2000
2.	COPRS. PCT APPLICATION NO.	PCT/US99/12785	DT. 08.06.1999
3.	PRIORITY DOCUMENT NO.	DE 198 27 178.6 & 198 42 963.0	
4.	PRIORITY DOCUMENT DATE	18/06/1998 & 19/09/1998	
5.	NAME OF APPLICANT	BOEHRINGER INGELHEIM PHARMACEUTICALS, INC, U.S.A.	
6.	TITLE OF INVENTION	PHARMACEUTICALS FORMULATIONS FOR AEROSOLS WITH TWO OR MORE ACTIGESUBSTANCES	

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**CHAPTER -II**

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2000/00737/MUM	DT. 14.12.2000
2.	COPRS. PCT APPLICATION NO.	PCT/GB99/01832	DT. 09.06.1999
3.	PRIORITY DOCUMENT NO.	GB 9812279.9, 9816067.4 & 9823665.6	
4.	PRIORITY DOCUMENT DATE	09/06/1998, 24/07/1998 & 30/10/1998	
5.	NAME OF APPLICANT	COVENTRY UNIVERSITY, GREAT BRITAIN	
6.	TITLE OF INVENTION	RAIL SUPPORT	

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**CHAPTER -II**

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2000/00738/MUM	DT. 14.12.2000
2.	COPRS. PCT APPLICATION NO.	PCT/FR99/01341	DT. 08.06.1999
3.	PRIORITY DOCUMENT NO.	FR 98/07835	
4.	PRIORITY DOCUMENT DATE	22/06/1998	
5.	NAME OF APPLICANT	DANIEL DRECQ, FRANCE	
6.	TITLE OF INVENTION	TWO-STROKE INTERNAL COMBUSTION ENGINE WITH A SUPERCHARGING AND PARTIAL EXHAUST GAS RECIRCULATION DEVICE	

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**CHAPTER -II**

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2000/00739/MUM	DT. 15.12.2000
2.	CORRS. PCT APPLICATION NO.	PCT/DE99/02094	DT. 01.07.1999
3.	PRIORITY DOCUMENT NO.	DE 198 29 473.5	
4.	PRIORITY DOCUMENT DATE	01/07/1998	
5.	NAME OF APPLICANT	VON KNEBEL DOEBERITZ & DEUTSCHES KREBSFORSCHUNGSZENTRUM	
6.	TITLE OF INVENTION	METHOD FOR EARLY DIAGNOSIS OF CARCINOMAS	

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**CHAPTER -II**

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2000/00740/MUM	DT. 15.12.2000
2.	CORRS. PCT APPLICATION NO.	PCT/GB99/01657	DT. 08.06.1999
3.	PRIORITY DOCUMENT NO.	GB 9812238.5	
4.	PRIORITY DOCUMENT DATE	08/06/1998	
5.	NAME OF APPLICANT	ALSTOM UK LTD., GREAT BRITAIN	
6.	TITLE OF INVENTION	HEAT EXCHANGER	

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**CHAPTER -II**

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2000/00741/MUM	DT. 15.12.2000
2.	CORRS. PCT APPLICATION NO.	PCT/SE99/01110	DT. 18.06.1999
3.	PRIORITY DOCUMENT NO.	US 09/100,145	
4.	PRIORITY DOCUMENT DATE	18/06/1998	
5.	NAME OF APPLICANT	TELEFONAKTIEBOLAGET LM ERICSSON [PUBL], SWEDEN	
6.	TITLE OF INVENTION	SYNCHRONIZATION OF PROCESSORS IN A FAULT TOLERANT MULTI-PROCESSOR SYSTEM	

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**CHAPTER -II**

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2000/00742/MUM	DT. 15.12.2000
2.	CORRS. PCT APPLICATION NO.	PCT/EP99/04023	DT. 11.06.1999
3.	PRIORITY DOCUMENT NO.	DE 198 27 852.7	
4.	PRIORITY DOCUMENT DATE	23/06/1998	
5.	NAME OF APPLICANT	BAYER AKTIENGESELLSCHAFT, GERMANY	
6.	TITLE OF INVENTION	METHOD FOR ISOLATING POLYMERS FROM SOLUTIONS	

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**CHAPTER -II**

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2000/00743/MUM	DT. 15.12.2000
2.	CORRS. PCT APPLICATION NO.	PCT/US99/11255	DT. 20.05.1999
3.	PRIORITY DOCUMENT NO.	US 09/085,496	
4.	PRIORITY DOCUMENT DATE	26/05/1998	
5.	NAME OF APPLICANT	THOMAS JEFERSON SHAW, U.S.A.	
6.	TITLE OF INVENTION	SELF RETRACTING IV CATHETER INTRODUCER	

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**CHAPTER -II**

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2000/00744/MUM	DT. 18.12.2000
2.	CORRS. PCT APPLICATION NO.	PCT/SE99/00875	DT. 21.05.1999
3.	PRIORITY DOCUMENT NO.	US 60/086,280 & 09/282,832	
4.	PRIORITY DOCUMENT DATE	21/05/1998 & 31/03/1999	
5.	NAME OF APPLICANT	TELEFONAKTIEBOLAGET LM ERICSSON [PUBL], SWEDEN	
6.	TITLE OF INVENTION	INTELLIGENT NETWORK AND PACKET DATA NETWORK INTEROPERABILITY	

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**CHAPTER -I**

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2000/00745/MUM	DT. 18.12.2000
2.	CORRS. PCT APPLICATION NO.	PCT/JP00/02672	DT. 24.04.2000
3.	PRIORITY DOCUMENT NO.	JP P11-118766 & P11-208872	
4.	PRIORITY DOCUMENT DATE	26/04/1999 & 23/07/1999	
5.	NAME OF APPLICANT	SONY CORPORATION, JAPAN	
6.	TITLE OF INVENTION	PICTURE RECORDING SYSTEM	

**CHAPTER -II**

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2000/00746/MUM	DT. 18.12.2000
2.	CORRS. PCT APPLICATION NO.	PCT/US99/14274	DT. 25.06.1999
3.	PRIORITY DOCUMENT NO.	US 09/104,447	
4.	PRIORITY DOCUMENT DATE	25/06/1998	
5.	NAME OF APPLICANT	CHANNEL MASTER LLC, U.S.A.	
6.	TITLE OF INVENTION	BROAD BAND QUAD RIDGED POLARIZER	

**CHAPTER -II**

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2000/00747/MUM	DT. 18.12.2000
2.	CORRS. PCT APPLICATION NO.	PCT/EP99/04914	DT. 13.07.1999
3.	PRIORITY DOCUMENT NO.	DE 198 32 163.5	
4.	PRIORITY DOCUMENT DATE	17/07/1998	
5.	NAME OF APPLICANT	SUCKER-MULLER-HACOBA GMBH & CO., GERMANY	
6.	TITLE OF INVENTION	DEVICE FOR SIZING A FIBRE BUNDLE	

**CHAPTER -II**

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2000/00748/MUM	DT. 18.12.2000
2.	CORRS. PCT APPLICATION NO.	PCT/EP99/04062	DT. 12.06.1999
3.	PRIORITY DOCUMENT NO.	DE 198 28 535.3	
4.	PRIORITY DOCUMENT DATE	26/06/1998	
5.	NAME OF APPLICANT	BAYER AKTIENGESELLSCHAFT, GERMANY	
6.	TITLE OF INVENTION	FLAME-RESISTANT POLYCARBONATE ABS MOULDING MATERIALS	

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**CHAPTER -I**

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2000/00749/MUM	DT. 18.12.2000
2.	CORRS. PCT APPLICATION NO.	PCT/US00/10289	DT. 17.04.2000
3.	PRIORITY DOCUMENT NO.	US 09/298,402	
4.	PRIORITY DOCUMENT DATE	23/04/1999	
5.	NAME OF APPLICANT	SEMTECH CORPORATION, U.S.A.	
6.	TITLE OF INVENTION	SLAVE CLOCK GENERATION SYSTEM AND METHOD FOR SYNCHRONOUS TELECOMMUNICATIONS NETWORKS	

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**CHAPTER -II**

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2000/00750/MUM	DT. 18.12.2000
2.	CORRS. PCT APPLICATION NO.	PCT/EP99/04058	DT. 12.06.1999
3.	PRIORITY DOCUMENT NO.	DE 198 28 539.6	
4.	PRIORITY DOCUMENT DATE	26/06/1998	
5.	NAME OF APPLICANT	BAYER AKTIENGESELLSCHAFT, GERMANY	
6.	TITLE OF INVENTION	FLAME-RESISTANT MOULDING COMPOSITION COMPRISING POLYCARBONATE AND GRAFT POLYMERS	

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**CHAPTER -II**

1. NAT. PHASE APPLICATION NO.	IN/PCT/2000/00751/MUM	DT. 18.12.2000
2. CORRS. PCT APPLICATION NO.	PCT/EP99/04218	DT. 17.06.1999
3. PRIORITY DOCUMENT NO.	GB 9813349.9	
4. PRIORITY DOCUMENT DATE	19/06/1998	
5. NAME OF APPLICANT	TELEFONAKTIEBOLAGET LM ERICSSON [PUBL], SWEDEN	
6. TITLE OF INVENTION	CALL ORIGINATION IN A MOBILE TELEPHONE APPARATUS	

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**CHAPTER -II**

1. NAT. PHASE APPLICATION NO.	IN/PCT/2000/00752/MUM	DT. 18.12.2000
2. CORRS. PCT APPLICATION NO.	PCT/IL99/00337	DT. 21.06.1999
3. PRIORITY DOCUMENT NO.	IL 125053	
4. PRIORITY DOCUMENT DATE	22/06/1998	
5. NAME OF APPLICANT	SORIN T. TEICH, ISRAEL	
6. TITLE OF INVENTION	DETECTION OF INFLAMMATORY PROCESSES AND MALIGNANCIES IN MAMMALS	

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**CHAPTER -II**

1. NAT. PHASE APPLICATION NO.	IN/PCT/2000/00753/MUM	DT. 18.12.2000
2. CORRS. PCT APPLICATION NO.	PCT/US99/14837	DT. 30.06.1999
3. PRIORITY DOCUMENT NO.	US 09/110,095	
4. PRIORITY DOCUMENT DATE	02/07/1998	
5. NAME OF APPLICANT	JOHANNES G.VAN DER ENT, U.S.A.	
6. TITLE OF INVENTION	SANDWICH COOKIE MAKING MACHINE	

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**CHAPTER -II**

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2000/00754/MUM	DT. 19.12.2000
2.	CORRS. PCT APPLICATION NO.	PCT/IL99/00276	DT. 24.05.1999
3.	PRIORITY DOCUMENT NO.	IL 124637	
4.	PRIORITY DOCUMENT DATE	25/05/1998	
5.	NAME OF APPLICANT	MUL-T-LOCK SECURITY PRODUCTS LTD., ISRAEL	
6.	TITLE OF INVENTION	MORTISE LOCK	

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**CHAPTER -II**

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2000/00755/MUM	DT. 19.12.2000
2.	CORRS. PCT APPLICATION NO.	PCT/EP99/04467	DT. 28.06.1999
3.	PRIORITY DOCUMENT NO.	GB,9814146.8	
4.	PRIORITY DOCUMENT DATE	30/06/1998	
5.	NAME OF APPLICANT	TELEFONAKTIEBOLAGET LM ERICSSON [PUBL], SWEDEN	
6.	TITLE OF INVENTION	METHOD FOR OPERATIONAL CHANGES AUTHORIZATION ON A MOBILE PHONE	

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**CHAPTER -II**

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2000/00756/MUM	DT. 19.12.2000
2.	CORRS. PCT APPLICATION NO.	PCT/IB99/01276	DT. 21.06.1999
3.	PRIORITY DOCUMENT NO.	US 09/105,023	
4.	PRIORITY DOCUMENT DATE	26/06/1998	
5.	NAME OF APPLICANT	XOGEN POWER INC., CANADA	
6.	TITLE OF INVENTION	APPARATUS FOR PRODUCING ORTHOHYDROGEN AND/OR PARAHYDROGEN	

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**CHAPTER -II**

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2000/00757/MUM	DT. 19.12.2000
2.	CORRS. PCT APPLICATION NO.	PCT/SE99/00948	DT. 01.06.1999
3.	PRIORITY DOCUMENT NO.	US 09/092,381	
4.	PRIORITY DOCUMENT DATE	05/06/1998	
5.	NAME OF APPLICANT	TELEFONAKTIEBOLAGET I.M. ERICSSON[PUBL], SWEDEN	
6.	TITLE OF INVENTION	INCREASING PERFORMANCE IN COMMUNICATIONS BY EMBEDDING ONE SIGNAL IN ANOTHER SIGNAL	

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**CHAPTER -II**

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2000/00758/MUM	DT. 19.12.2000
2.	CORRS. PCT APPLICATION NO.	PCT/US99/06144	DT. 19.03.1999
3.	PRIORITY DOCUMENT NO.	US 09/107,120	
4.	PRIORITY DOCUMENT DATE	30/06/1998	
5.	NAME OF APPLICANT	MOTOROLA INC., U.S.A.	
6.	TITLE OF INVENTION	SYSTEM, DEVICE AND METHOD FOR INITIAL RANGING IN A COMMUNICATION NETWORK	

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**CHAPTER -I**

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2000/00759/MUM	DT. 19.12.2000
2.	CORRS. PCT APPLICATION NO.	PCT/JP00/02671	DT. 24.04.2000
3.	PRIORITY DOCUMENT NO.	JP 11/118767 & 11/208871	
4.	PRIORITY DOCUMENT DATE	26/04/1999 & 23/07/1999	
5.	NAME OF APPLICANT	SONY CORPORATION, JAPAN	
6.	TITLE OF INVENTION	METHOD AND APPARATUS FOR CONTROLLING RESERVED RECORDING OF TELEVISION BROADCAST PROGRAM AND RECORDING MEDIUM HAVING A PROGRAM RECORDED THEREON	

**CHAPTER -II**

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2000/00760/MUM	DT. 21.12.2000
2.	CORRS. PCT APPLICATION NO.	PCT/EP99/04531	DT. 01.07.1999
3.	PRIORITY DOCUMENT NO.	DE 198 29 964.8, 198 57 202.6 & 199 12 690.9	
4.	PRIORITY DOCUMENT DATE	04/07/1998, 11/12/1998 & 20/03/1999	
5.	NAME OF APPLICANT	BOEHRINGER INGELHEIM PHARMA KG., GERMANY	
6.	TITLE OF INVENTION	BENZIMIDAZOLES, PRODUCTION THEREOF AND USE THEREOF AS MEDICAMENTS	

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**CHAPTER -II**

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2000/00761/MUM	DT. 21.12.2000
2.	CORRS. PCT APPLICATION NO.	PCT/DK99/00353	DT. 23.06.1999
3.	PRIORITY DOCUMENT NO.	DK PA 1998 0833	
4.	PRIORITY DOCUMENT DATE	29/06/1998	
5.	NAME OF APPLICANT	BENTLE PRODUCTS AG., SWITZERLAND	
6.	TITLE OF INVENTION	PACKED TAPE AS WELL AS METHODS AND AN ASEMBLY FOR PACKING SAID TAPES	

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**CHAPTER -II**

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2000/00762/MUM	DT. 21.12.2000
2.	CORRS. PCT APPLICATION NO.	PCT/EP99/04060	DT. 12.06.1999
3.	PRIORITY DOCUMENT NO.	DE 198 28 541.8	
4.	PRIORITY DOCUMENT DATE	26/06/1998	
5.	NAME OF APPLICANT	BAYER AKTIENGESELLSCHAFT, GERMANY	
6.	TITLE OF INVENTION	FLAME RESISTANT POLYCARBONATE/ABS PLASTIC MOLDING MATERIALS	

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**CHAPTER -II**

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2000/00763/MUM	DT. 21.12.2000
2.	CORRS. PCT APPLICATION NO.	PCT/NZ99/00072	DT. 03.06.1999
3.	PRIORITY DOCUMENT NO.	NZ 330588	
4.	PRIORITY DOCUMENT DATE	03/06/1998	
5.	NAME OF APPLICANT	UNITED SYNDICATE INSURANCE LIMITED, BERMUDA	
6.	TITLE OF INVENTION	A HIGH DEFINITION VOLUMETRIC DISPLAY SYSTEM	

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**CHAPTER -II**

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2000/00764/MUM	DT. 21.12.2000
2.	CORRS. PCT APPLICATION NO.	PCT/US99/20184	DT. 02.09.1999
3.	PRIORITY DOCUMENT NO.	US 09/145,872	
4.	PRIORITY DOCUMENT DATE	03/09/1998	
5.	NAME OF APPLICANT	THE GLEASON WORKS, U.S.A.	
6.	TITLE OF INVENTION	METHOD AND APPARATUS FOR LAPPING OR TESTING GEARS	

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**CHAPTER -II**

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2000/00765/MUM	DT. 21.12.2000
2.	CORRS. PCT APPLICATION NO.	PCT/US99/13381	DT. 14.06.1999
3.	PRIORITY DOCUMENT NO.	US 09/105,162	
4.	PRIORITY DOCUMENT DATE	26/06/1998	
5.	NAME OF APPLICANT	JOHNSON CONTROLS TECHNOLOGY COMPANY VB AUTOBATTERIE GMBH, GERMANY	
6.	TITLE OF INVENTION	ALLOY FOR BATTERY GRIDS	

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**CHAPTER -II**

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2000/00766/MUM	DT. 22.12.2000
2.	CORRS. PCT APPLICATION NO.	PCT/EP99/04501	DT. 28/06/1999
3.	PRIORITY DOCUMENT NO.	GB 9814199.7	
4.	PRIORITY DOCUMENT DATE	30/06/1998	
5.	NAME OF APPLICANT	THE UNIVERSITY OF BUCKINGHAM, GREAT BRITAIN	
6.	TITLE OF INVENTION	METHOD FOR DETECTING OF A COMPOUND THAT MINICS, POTENTIATES OR INHIBITS THE PHYSIOLOGICAL EFFECT OF LEPTIN	

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**CHAPTER -II**

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2000/00767/MUM	DT. 22.12.2000
2.	CORRS. PCT APPLICATION NO.	PCT/NO99/00205	DT. 18.06.1999
3.	PRIORITY DOCUMENT NO.	NO 19982971	
4.	PRIORITY DOCUMENT DATE	26/06/1998	
5.	NAME OF APPLICANT	NORSK HYDRO ASA , U.S.A.	
6.	TITLE OF INVENTION	METHOD AND CONTAINER FOR TRANSPORTING OR STORING GOODS, IN PARTICULAR FOOD PRODUCTS IN A FROZEN AND/OR CHILLED STATE	

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**CHAPTER -II**

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2000/00768/MUM	DT. 22.12.2000
2.	CORRS. PCT APPLICATION NO.	PCT/EP99/04059	DT. 12.06.1999
3.	PRIORITY DOCUMENT NO.	DE 198 28 536.1	
4.	PRIORITY DOCUMENT DATE	26/06/1998	
5.	NAME OF APPLICANT	BAYER AKTIENGESELLSCHAFT, GERMANY	
6.	TITLE OF INVENTION	FLAME-RESISTANT POLYCARBONATE PLASTIC MOULDING MATERIALS	

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**CHAPTER -II**

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2000/00769/MUM	DT. 22.12.2000
2.	CORRS. PCT APPLICATION NO.	PCT/DK99/00340	DT. 21.06.1999
3.	PRIORITY DOCUMENT NO.	DK PA 1998 00883	
4.	PRIORITY DOCUMENT DATE	23/06/1998	
5.	NAME OF APPLICANT	INTELLIX A/S, DENMARK	
6.	TITLE OF INVENTION	N-TUPLE OR RAM BASED NEURAL NETWORK CLASSIFICATION SYSTEM AND METHOD	

**CHAPTER -II**

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2000/00770/MUM	DT. 22.12.2000
2.	CORRS. PCT APPLICATION NO.	PCT/US99/04292	DT. 22.06.1999
3.	PRIORITY DOCUMENT NO.	EP 98202098.4 & US 60/091,046	
4.	PRIORITY DOCUMENT DATE	24/06/1998 & 29/06/1998	
5.	NAME OF APPLICANT	PIRELLI CAVI E SISTEMI S.P.A., ITALY	
6.	TITLE OF INVENTION	METHOD AND APPARATUS FOR TWISTING A COATED OPTICAL FIBER DURING DRAWING FROM A PREFORM	

**CHAPTER -II**

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2000/00771/MUM	DT. 22.12.2000
2.	CORRS. PCT APPLICATION NO.	PCT/EP99/04061	DT. 12.06.1999
3.	PRIORITY DOCUMENT NO.	DE 198 28 538.8	
4.	PRIORITY DOCUMENT DATE	26/06/1998	
5.	NAME OF APPLICANT	BAYER AKTIENGESELLSCHAFT, GERMANY	
6.	TITLE OF INVENTION	FLAME-RESISTANT POLYCARBONATE ABS MOULDING MATERIALS	

**CHAPTER -II**

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2000/00772/MUM	DT. 22.12.2000
2.	CORRS. PCT APPLICATION NO.	PCT/SE99/01096	DT. 07.07.1999
3.	PRIORITY DOCUMENT NO.	SE 9802537-2	
4.	PRIORITY DOCUMENT DATE	13/07/1998	
5.	NAME OF APPLICANT	ASTRAZENECA AB, SWEDEN	
6.	TITLE OF INVENTION	METHOD FOR CONTROLLING ACOATING PROCESS	

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**CHAPTER -II**

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2000/00773/MUM .	DT. 22.12.2000
2.	CORRS. PCT APPLICATION NO.	PCT/US99/06145	DT. 16.03.1999
3.	PRIORITY DOCUMENT NO.	US 09/109,803	
4.	PRIORITY DOCUMENT DATE	02/07/1998	
5.	NAME OF APPLICANT	MELECULAR CIRCUITRY, INC., U.S.A.	
6.	TITLE OF INVENTION	IMMUNOASSAY TESTING KIT AND CONTAINERS	

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**CHAPTER -II**

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2000/00774/MUM	DT. 22.12.2000
2.	CORRS. PCT APPLICATION NO.	PCT/AU99/00473	DT. 15.06.1999
3.	PRIORITY DOCUMENT NO.	AU PP 4105	
4.	PRIORITY DOCUMENT DATE	15/06/1998	
5.	NAME OF APPLICANT	AOS PTY LIMITED, AUSTRALIA	
6.	TITLE OF INVENTION	WATER JACKET ASSEMBLY	

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**CHAPTER -II**

1. NAT. PHASE APPLICATION NO.	IN/PCT/2000/00775/MUM	DT. 22.12.2000
2. CORRS. PCT APPLICATION NO.	PCT/SE99/01228	DT. 06.07.1999
3. PRIORITY DOCUMENT NO.	SE 9802507-5	
4. PRIORITY DOCUMENT DATE	10/07/1998	
5. NAME OF APPLICANT	ASTRAZENECA AB, SWEDEN	
6. TITLE OF INVENTION	NOVEL SALTS OF N-TERT-BUTYLHYDROXYLAMINE	

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**CHAPTER -II**

1. NAT. PHASE APPLICATION NO.	IN/PCT/2000/00776/MUM	DT. 22.12.2000
2. CORRS. PCT APPLICATION NO.	PCT/EP99/04179	DT. 17.06.1999
3. PRIORITY DOCUMENT NO.	DE 198 29 163.9	
4. PRIORITY DOCUMENT DATE	30/06/1998	
5. NAME OF APPLICANT	BAYER AKTIENGESELLSCHAFT, GERMANY	
6. TITLE OF INVENTION	COATING AGENTS AND THEIR USE	

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**CHAPTER -II**

1. NAT. PHASE APPLICATION NO.	IN/PCT/2000/00777/MUM	DT. 26.12.2000
2. CORRS. PCT APPLICATION NO.	PCT/KR99/00347	DT. 30.06.1999
3. PRIORITY DOCUMENT NO.	KR 1998-25935 & 1999-25143	
4. PRIORITY DOCUMENT DATE	30/06/1998 & 29/06/1999	
5. NAME OF APPLICANT	DAEWOONG PHARMACEUTICAL CO. LTD., REPUBLIC OF KOREA	
6. TITLE OF INVENTION	A NOVEL HUMAN THROMBOPOETIN MUTEIN	

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**CHAPTER -II**

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2000/00778/MUM	DT. 26.12.2000
2.	CORRS. PCT APPLICATION NO.	PCT/GB99/02061	DT. 30.06.1999
3.	PRIORITY DOCUMENT NO.	GB 9814244.1 & 9909519.2	
4.	PRIORITY DOCUMENT DATE	01/07/1998 & 27/04/1999	
5.	NAME OF APPLICANT	BAE SYSTEMS PLC., UNITED KINGDOM	
6.	TITLE OF INVENTION	ELECTRONICALLY TRIGGERED SURFACE SENSOR UNIT	

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**CHAPTER -II**

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2000/00779/MUM	DT. 26.12.2000
2.	CORRS. PCT APPLICATION NO.	PCT/US99/19265	DT. 23.08.1999
3.	PRIORITY DOCUMENT NO.	US 60/097,574	
4.	PRIORITY DOCUMENT DATE	24/08/1998	
5.	NAME OF APPLICANT	BRISTOL-MYERS SQUIBB COMPANY, U.S.A.	
6.	TITLE OF INVENTION	NOVEL ISOXAZOLINONE ANTIBACTERIAL AGENTS	

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**CHAPTER -II**

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2000/00780/MUM	DT. 26.12.2000
2.	CORRS. PCT APPLICATION NO.	PCT/SE99/01129	DT. 22.06.1999
3.	PRIORITY DOCUMENT NO.	US 09/106,227	
4.	PRIORITY DOCUMENT DATE	29/06/1998	
5.	NAME OF APPLICANT	TELEFONAKTIEBOLAGET LM ERICSSON [PUBL], SWEDEN	
6.	TITLE OF INVENTION	METHOD, APPARATUS AND SYSTEM FOR DETERMINING A LOCATION OF A FREQUENCY SYNCHRONIZATION SIGNAL	

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**CHAPTER -II**

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2000/00781/MUM	DT. 26.12.2000
2.	CORRS. PCT APPLICATION NO.	PCT/EP99/04515	DT. 30.06.1999
3.	PRIORITY DOCUMENT NO.	DE 198 30 310.6	
4.	PRIORITY DOCUMENT DATE	07/07/1998	
5.	NAME OF APPLICANT	RIEDEL-DE HAEN GMBH, GERMANY	
6.	TITLE OF INVENTION	METHOD FOR REDUCING THE BROMIDE CONTENT IN AN AQUEOUS BROMIDE- CONTAINING SOLUTION USING HYDROGEN PEROXIDE	

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**CHAPTER -II**

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2000/00782/MUM	DT. 26.12.2000
2.	CORRS. PCT APPLICATION NO.	PCT/EP99/05363	DT. 23.07.1999
3.	PRIORITY DOCUMENT NO.	IT MI 98A001730	
4.	PRIORITY DOCUMENT DATE	24/07/1998	
5.	NAME OF APPLICANT	ABB TRANSMISSION & DISTRIBUTION SpA, ITALY	
6.	TITLE OF INVENTION	ACTUATION AND CONTROL DEVICE FOR HIGH-AND MEDIUM-VOLTAGE CIRCUIT BREAKERS	

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**CHAPTER -II**

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2000/00783/MUM	DT. 26.12.2000
2.	CORRS. PCT APPLICATION NO.	PCT/AU99/00601	DT. 23.07.1999
3.	PRIORITY DOCUMENT NO.	AU PP 4843	
4.	PRIORITY DOCUMENT DATE	24/07/1998	
5.	NAME OF APPLICANT	ORBITAL ENGINE COMPANY (AUSTRALIA) PTY. LTD. AUSTRALIA	
6.	TITLE OF INVENTION	ENGINE FUEL PUMP	

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**CHAPTER -II**

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2000/00784/MUM	DT. 27.12.2000
2.	CORRS. PCT APPLICATION NO.	PCT/EP99/04487	DT. 29.06.1999
3.	PRIORITY DOCUMENT NO.	US 09/112,573	
4.	PRIORITY DOCUMENT DATE	09/07/1998	
5.	NAME OF APPLICANT	BAYER ANTWERPEN N.V., BELGIUM	
6.	TITLE OF INVENTION	PERMANENT GAS BLOWN MICROCELLULAR POLYURETHANE ELASTOMERS	

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**CHAPTER -II**

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2000/00785/MUM	DT. 27.12.2000
2.	CORRS. PCT APPLICATION NO.	PCT/US99/14957	DT. 01.06.1999
3.	PRIORITY DOCUMENT NO.	US 60/092,944	
4.	PRIORITY DOCUMENT DATE	15/07/1998	
5.	NAME OF APPLICANT	BRISTOL-MYERS SQUIBB COMPANY, U.S.A.	
6.	TITLE OF INVENTION	PREPARATION OF (S)-2-AMINO-6,6- DIMETHOXYHEXANOIC ACID METHYL ESTER VIA NOVEL DIOXOLANES	

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**CHAPTER -II**

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2000/00786/MUM	DT. 27.12.2000
2.	CORRS. PCT APPLICATION NO.	PCT/GB99/01966	DT. 23.06.1999
3.	PRIORITY DOCUMENT NO.	GB 9813568.4	
4.	PRIORITY DOCUMENT DATE	23/06/1998	
5.	NAME OF APPLICANT	NYCOMED IMAGING A/S, NORWAY	
6.	TITLE OF INVENTION	IMPROVEMENTS IN OR RELATING TO CARDIAC IMAGING	

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**CHAPTER -II**

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2000/00787/MUM	DT. 27.12.2000
2.	CORRS. PCT APPLICATION NO.	PCT/US99/11234	DT. 20.05.1999
3.	PRIORITY DOCUMENT NO.	SE 9802303-9	
4.	PRIORITY DOCUMENT DATE	29/06/1998	
5.	NAME OF APPLICANT	EXXON CHEMICAL PATENTS, INC., U.S.A.	
6.	TITLE OF INVENTION	MACROSTRUCTURES OF POROUS INORGANIC MATERIAL AND PROCESS OF THEIR PREPARATION	

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**CHAPTER -II**

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2000/00788/MUM	DT. 27.12.2000
2.	CORRS. PCT APPLICATION NO.	PCT/SE99/01202	DT. 02.07.1999
3.	PRIORITY DOCUMENT NO.	SE 9802415.1	
4.	PRIORITY DOCUMENT DATE	02/07/1998	
5.	NAME OF APPLICANT	EFFNET GROUP AB, SWEDEN	
6.	TITLE OF INVENTION	FIREWALL APPARATUS AND METHOD OF CONTROLLING NETWORK DATA PACKET TRAFFIC BETWEEN INTERNAL AND EXTERNAL NETWORKS	

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**CHAPTER -II**

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2000/00789/MUM	DT. 27.12.2000
2.	CORRS. PCT APPLICATION NO.	PCT/SE99/01150	DT. 24.06.1999
3.	PRIORITY DOCUMENT NO.	SE 9802245-2	
4.	PRIORITY DOCUMENT DATE	24/06/1998	
5.	NAME OF APPLICANT	BJORN SVEDBERG, SWEDEN	
6.	TITLE OF INVENTION	METHOD AND DEVICE FOR MAGNETIC ALIGNMENT OF FIBERS	

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**CHAPTER -II**

<b>1.</b>	<b>NAT. PHASE APPLICATION NO.</b>	IN/PCT/2000/00790/MUM	DT. 27.12.2000
<b>2.</b>	<b>CORRS. PCT APPLICATION NO.</b>	PCT/SE99/01192	DT. 30.06.1999
<b>3.</b>	<b>PRIORITY DOCUMENT NO.</b>	SE 9802380-7	
<b>4.</b>	<b>PRIORITY DOCUMENT DATE</b>	02/07/1998	
<b>5.</b>	<b>NAME OF APPLICANT</b>	MEDIFRONT AB, SWEDEN	
<b>6.</b>	<b>TITLE OF INVENTION</b>	POWDER INHALATOR AND CORRESPONDING METHOD OF ADMINISTRATION	

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**CHAPTER -II**

<b>1.</b>	<b>NAT. PHASE APPLICATION NO.</b>	IN/PCT/2000/00791/MUM	DT. 29.12.2000
<b>2.</b>	<b>CORRS. PCT APPLICATION NO.</b>	PCT/EP99/05161	DT. 20.07.1999
<b>3.</b>	<b>PRIORITY DOCUMENT NO.</b>	DE 198 33 105.3	
<b>4.</b>	<b>PRIORITY DOCUMENT DATE</b>	23/07/1998	
<b>5.</b>	<b>NAME OF APPLICANT</b>	BOEHRINGER INGELHEIM PHARMA KG, GERMANY	
<b>6.</b>	<b>TITLE OF INVENTION</b>	SUBSTITUTED PHENYLAMIDINES WITH ANTITHROMBOTIC ACTION	

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**CHAPTER -II**

<b>1.</b>	<b>NAT. PHASE APPLICATION NO.</b>	IN/PCT/2000/00792/MUM	DT. 29.12.2000
<b>2.</b>	<b>CORRS. PCT APPLICATION NO.</b>	PCT/US99/15074	DT. 01.07.1999
<b>3.</b>	<b>PRIORITY DOCUMENT NO.</b>	US 60/091,689 & 09/177, 549	
<b>4.</b>	<b>PRIORITY DOCUMENT DATE</b>	02/07/1998 & 22/10/1998	
<b>5.</b>	<b>NAME OF APPLICANT</b>	IDUN PHARMACEUTICALS, INC., U.S.A.	
<b>6.</b>	<b>TITLE OF INVENTION</b>	C-TERMINAL MODIFIED OXAMYL DIPEPTIDES AS INHIBITORS OF THE ICE/CED-3 FAMILY OF CYSTEINE PROTEASES	

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**CHAPTER -II**

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2000/00793/MUM	DT. 29.12.2000
2.	CORRS. PCT APPLICATION NO.	PCT/GB99/01830	DT. 09.06.1999
3.	PRIORITY DOCUMENT NO.	GB 9813573.4	
4.	PRIORITY DOCUMENT DATE	24/06/1998	
5.	NAME OF APPLICANT	IMPERIAL CHEMICAL INDUSTRIES PLC, UNITED KINGDOM	
6.	TITLE OF INVENTION	ADDITION POLYMERISATION	

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**CHAPTER -II**

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2000/00794/MUM	DT. 29.12.2000
2.	CORRS. PCT APPLICATION NO.	PCT/US99/13291	DT. 11.06.1999
3.	PRIORITY DOCUMENT NO.	US 09/108,739	
4.	PRIORITY DOCUMENT DATE	01/07/1998	
5.	NAME OF APPLICANT	JOHNSON CONTROLS TECHNOLOGY COMPANY, U.S.A.	
6.	TITLE OF INVENTION	A BATTERY PLATE STACKER INCLUDING A WIRE FLATTENER MODULE AND A METHOD OF OPERATION THEREFOR	

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**CHAPTER -II**

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2000/00795/MUM	DT. 29.12.2000
2.	CORRS. PCT APPLICATION NO.	PCT/GB99/01769	DT. 04.06.1999
3.	PRIORITY DOCUMENT NO.	GB 9813943.9	
4.	PRIORITY DOCUMENT DATE	29/06/1998	
5.	NAME OF APPLICANT	IMPERIAL CHEMICAL INDUSTRIES PLC., UNITED KINGDOM	
6.	TITLE OF INVENTION	A POLYMERISATION PROCESS	

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**CHAPTER -II**

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2000/00796/MUM	DT. 29.12.2000
2.	CORRS. PCT APPLICATION NO.	PCT/US99/15671	DT. 12.07.1999
3.	PRIORITY DOCUMENT NO.	US 09/114,557	
4.	PRIORITY DOCUMENT DATE	13/07/1998	
5.	NAME OF APPLICANT	WISCONSIN ALUMNI RESEARCH FOUNDATION, U.S.A.	
6.	TITLE OF INVENTION	IMMORTALIZED HUMAN KERATINOCYTE CELL LINE	

**CHAPTER -II**

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2000/00797/MUM	DT. 29.12.2000
2.	CORRS. PCT APPLICATION NO.	PCT/EP99/05222	DT. 22.07.1999
3.	PRIORITY DOCUMENT NO.	DE 198 34 714.6	
4.	PRIORITY DOCUMENT DATE	31/07/1998	
5.	NAME OF APPLICANT	BOEHRINGER INGELHEIM PHARMA KG, GERMANY	
6.	TITLE OF INVENTION	NOVEL, 2,3,3A, 4,9,9A HEXAHYDRO-8-HYDROXY-1H-BENZ(F)INDOLES, A METHOD FOR THE PRODUCTION THEREOF AND THEIR USE AS MEDICAMENTS	

**CHAPTER -II**

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2000/00798/MUM	DT. 29.12.2000
2.	CORRS. PCT APPLICATION NO.	PCT/EP99/04198	DT. 17.06.1999
3.	PRIORITY DOCUMENT NO.	DE 198 29 366.6	
4.	PRIORITY DOCUMENT DATE	01/07/1998	
5.	NAME OF APPLICANT	STEFAN GLEIS, GERMANY	
6.	TITLE OF INVENTION	METHOD FOR PROVIDING MANUFACTURING-RELATED DATA IN LARGE-SCALE PRODUCTION OF MANUFACTURED OBJECTS, ESPECIALLY AUTOMOBILES	

**CHAPTER -II**

<b>1.</b>	<b>NAT. PHASE APPLICATION NO.</b>	IN/PCT/2000/00799/MUM	DT. 29.12.2000
<b>2.</b>	<b>CORRS. PCT APPLICATION NO.</b>	PCT/GB99/01770	DT. 04.06.1999
<b>3.</b>	<b>PRIORITY DOCUMENT NO.</b>	GB 9813939.7	
<b>4.</b>	<b>PRIORITY DOCUMENT DATE</b>	29/06/1998	
<b>5.</b>	<b>NAME OF APPLICANT</b>	IMPERIAL CHEMICAL INDUSTRIES PLC, UNITED KINGDOM	
<b>6.</b>	<b>TITLE OF INVENTION</b>	A LIVING POLYMERISATION PROCESS	

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**CHAPTER -II**

<b>1.</b>	<b>NAT. PHASE APPLICATION NO.</b>	IN/PCT/2000/00800/MUM	DT. 29.12.2000
<b>2.</b>	<b>CORRS. PCT APPLICATION NO.</b>	PCT/GB99/01771	DT. 04.06.1999
<b>3.</b>	<b>PRIORITY DOCUMENT NO.</b>	GB 9813944.7 & 9906874.4	
<b>4.</b>	<b>PRIORITY DOCUMENT DATE</b>	29/06/1998 & 25/03/1999	
<b>5.</b>	<b>NAME OF APPLICANT</b>	IMPERIAL CHEMICAL INDUSTRIES PLC, UNITED KINGDOM	
<b>6.</b>	<b>TITLE OF INVENTION</b>	ALUMINIUM COMPOUNDS FOR PRODUCING VINYLIC POLYMERS	

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**CHAPTER -II**

<b>1.</b>	<b>NAT. PHASE APPLICATION NO.</b>	IN/PCT/2000/00801/MUM	DT. 29.12.2000
<b>2.</b>	<b>CORRS. PCT APPLICATION NO.</b>	PCT/IB99/01287	DT. 14.07.1999
<b>3.</b>	<b>PRIORITY DOCUMENT NO.</b>	GB 98 15 269.7	
<b>4.</b>	<b>PRIORITY DOCUMENT DATE</b>	14/07/1998	
<b>5.</b>	<b>NAME OF APPLICANT</b>	ROLIC AG., SWITZERLAND	
<b>6.</b>	<b>TITLE OF INVENTION</b>	COMPOSITIONS	

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**CHAPTER -II**

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2000/00802/MUM	DT. 29.12.2000
2.	CORRS. PCT APPLICATION NO.	PCT/IB99/01294	DT. 19.07.1999
3.	PRIORITY DOCUMENT NO.	CH 1564/98	
4.	PRIORITY DOCUMENT DATE	24/07/1998	
5.	NAME OF APPLICANT	ROLIC AG., SWITZERLAND	
6.	TITLE OF INVENTION	CROSSLINKABLE LIQUID CRYSTALLINE COMPOUNDS	

**CHAPTER -II**

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2000/00803/MUM	DT. 29.12.2000
2.	CORRS. PCT APPLICATION NO.	PCT/ZA99/00039	DT. 03.06.1999
3.	PRIORITY DOCUMENT NO.	ZA 98/5043 & 98/11254	
4.	PRIORITY DOCUMENT DATE	09/06/1998 & 12/12/1998	
5.	NAME OF APPLICANT	JOHN LANCE MULLER, SOUTH AFRICA	
6.	TITLE OF INVENTION	GOOSE-NECK BAG WITH END WELDS	

## COMPLETE SPECIFICATION ACCEPTED

Notice is hereby given that any person interested in opposing the grant of a patent on any of the applications concerned, may, at any time within four months from the date of this issue or within such further period not exceeding one month if applied for on Form 4 prescribed under the Patent (Amendment) Rules, 1999 before the expiry of the said period of four months, give notice to the Controller of Patents at the appropriate office on the prescribed Form 7 of such opposition. The written statement of opposition should be filed in duplicate alongwith evidence, if any, with said notice or within sixty days of its date as prescribed in Rule 36 as amended by the Patents (Amendment) Rules, 1999.

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Printed copies of the specification and drawings, if any, can be supplied by the Patent Office or its branch offices on payment of prescribed charges of Rs 30/- each

In the event of non-availability of printed specification, photocopies of the specification and drawings, if any, can be supplied by the Patent Office and its branch offices on payment of prescribed photocopy charges @ Rs 10/- per page of such document plus Rs 30/-

## स्वीकृत संपूर्ण विनिर्देश

एतद्वारा यह सूचना दी जाती है कि संबद्ध आवेदनों में से किसी पर पेटेंट अनुदान के विरोध करने के इच्छुक व्यक्ति, इसके निर्गम की तिथि से चार (4) महीने या अग्रिम ऐसी अवधि जो उक्त चार (4) महीने की अवधि की समाप्ति के पूर्व, पेटेंट (संशोधन) नियम, 1999 के तहत् विहित प्रूप 4 पर अगर आवेदित हो, एक महीने की अवधि से अधिक न हो, के भीतर कभी भी नियंत्रक एकस्व को उपयुक्त कार्यालय में ऐसे विरोध की सूचना विहित प्रूप 7 पर दे सकते हैं। विरोध संबंधी लिखित वक्तव्य दो प्रतियों में साक्ष्य के साथ, यदि कोई हो, उक्त सूचना के साथ या पेटेंट (संशोधन) नियम, 1999 द्वारा संशोधित नियम 36 के तहत् यथाविहित उक्त सूचना के तिथि से 60 दिन के भीतर फाईल कर दिये जाने चाहिए।

प्रत्येक विनिर्देश के संदर्भ में नीचे दिये वर्गीकरण, भारतीय वर्गीकरण तथा अन्तर्राष्ट्रीय वर्गीकरण के अनुरूप हैं।

विनिर्देश तथा चित्र आरेख, यदि कोई हो, की अंकित प्रतियों की आपूर्ति पेटेंट कार्यालय या उसके शाखा कार्यालयों से यथाविहित 30 रुपये प्रति की अदायगी पर की जा सकती है।

ऐसी परिस्थिति में जब विनिर्देश की अंकित प्रति उपलब्ध नहीं हो, विनिर्देश तथा चित्र आरेख, यदि कोई हो, को फोटो प्रतियों की आपूर्ति पेटेंट कार्यालय या उसके शाखा कार्यालयों से यथाविहित फोटोप्रति शुल्क उक्त दस्तावेज के 10 रुपये प्रति पृष्ठ धन 30 रुपये की अदायगी पर की जा सकती है।

Ind Cl 32 C  
Int Cl<sup>4</sup> C07C—11/02

186421

## “A PROCESS FOR PREPARING AN ALKYL DICYANOPROPIONATE”

Applicant RHONE-POULENC AGROCHIMIE, A FRENCH BODY CORPORATE OF 14-20 RUE PIERRE BAIZET, F-69009 LYON, FRANCE

Inventor(s) DAVID WILLIAMS HAWKINS—UNITED KINGDOM, DAVID ALAN ROBERTS—UNITED KINGDOM, JOHN HARRY WILKINSON—UNITED KINGDOM & JEAN-LOUIS CLAVEL—FRENCH

## Kind of Application : COMPLETE-CONVENTION

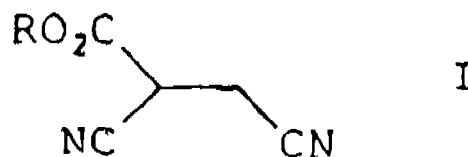
Application for Patent No 556/Del/97 filed on 04 03 97

Convention application No 96046917/GB /05 03 96

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules 1972) Patent Office Branch, New Delhi-110005

## (Claims)

A process for preparing an alkyl dicyanopropionate of formula (I)



wherein

R represents straight or branched-chain alkyl having from 1 to 18 carbon atoms,

or a salt thereof, which comprises the reaction in the presence of a solvent which is an alcoholic medium or dimethyl formamide, N-methyl pyrrolidone, dioxan, tetrahydrofuran or dimethoxyethane at a temperature from 0°C to 120°C of a cyanoacetate of formula (II) —



wherein R is as defined above,

with a cyanide salt, and formaldehyde or a source thereof to obtain an alkyl dicyanopropionate of formula (I) as hereinbefore defined

## AGENT REMFRY &amp; SAGAR

(Complete Specification 1 Pages Drawing Sheet Nil)

Ind Cl 32  
Int Cl<sup>4</sup> A61K—37/48

186422

## “AN IMPROVED PROCESS FOR THE PRODUCTION OF CATALASE”

Applicant COUNCIL OF SCIENTIFIC AND INDUSTRIAL RESEARCH, RAFI MARG, NEW DELHI-110001,

INDIA (AN INDIAN REGISTERED BODY, INCORPORATED UNDER REGISTRATION OF SOCIETIES ACT, ACT XXI OF 1860).

Inventor(s) : SADALI CHICKAPPAIAH BASAPPA—INDIA, GOVINDARAJULU VENKATESWARAN—INDIA, PRAKASH MOTIRAM HALAMI—INDIA, RENU AGRAWAL—INDIA & DEVAPPA SOMASHEKAR—INDIA.

Application for Patent No. 1264/Del/97 filed on 13.05.97.

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules 1972) Patent Office Branch, New Delhi-110005.

(3 Claims)

An improved process for the production of catalase which comprises growing strain of *Saccharomyces cerevisiae* having characteristics as herein described in a conventional nutrient agar medium containing upto 15% hydrogen peroxide by weight at a temperature ranging 20 to 40°C at a pH of 4 to 8, centrifuging at 12,000 g for 20 minutes, recovering the catalase from supernatant by conventional methods.

(Complete Specification : 11 Pages Drawing : Sheet Nil).

Ind. Cl. : 55 D<sub>2</sub> 186423

Int. Cl.<sup>4</sup> : A01N—33/00.

#### "A PROCESS FOR PREPARATION OF NICOTINANILIDE HYDROCHLORIDE."

Applicant : THE CHIEF CONTROLLER, RESEARCH AND DEVELOPMENT ORGN., MINISTRY OF DEFENCE, GOVERNMENT OF INDIA, TECHNICAL COORDINATION DTE., B-341, SENA BHAWAN, DHQ. P. NEW DELHI-110011, AN INDIAN NATIONAL.

Inventor(s) : ARVIND KUMAR GUPTA—INDIA, DEVENDRA KUMAR DUBEY—INDIA, BRAHMA DUTT PARASHAR—INDIA, GAYA PRASAD GUPTA—INDIA, MAHAVIR PRASAD KAUSHIK—INDIA, KARUMURU MALLIKARJANA RAO—INDIA & RAMAMOORTHY VAIDYANATHA SWAMY—INDIA.

Application for Patent No. 1696/Del/97 filed on 23.06.97.

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules 1972) Patent Office Branch, New Delhi-110005.

(4 Claims)

A process for the preparation of nicotinanilide hydrochloride comprising :

- (a) mixing nicotinic acid with aniline in the presence of an amide catalyst,
- (b) refluxing said mixture for a period of about 8 hour and cooling the same to a temperature of 0–5°C,
- (c) adding said cold mixture to ethyl alcohol and then
- (d) subjecting the same to the step of filtration,

(e) adding water to the filterate to precipitate nicotinanilide and

(f) dissolving said precipitate into acetone and then passing dry hydrogen chloride gas therethrough so as to yield nicotinanilid hydrochloride followed by filtering and washing to get nicotinanilide hydrochloride.

(Complete Specification : 10 Pages. Drawing Sheet : Nil).

Ind. Cl. : 32 C, 55 E<sub>4</sub> 186424

Int. Cl.<sup>4</sup> : A61K 31/00, & 37/00, C07K 15/00, 5/00.

#### "A PROCESS FOR PREPARING A POLYPEPTIDE."

Applicant : QUEEN'S UNIVERSITY AT KINGSTON, ONTARIO, K7L 3N6, CANADA, A CANADIAN COMPANY.

Inventor(s) : P. MARTIN PETKOVICH—CANADA, JAY A. WHITE—CANADA, BARBARA R. BECKETT—CANADA & GLENVILLE JONES—CANADA.

Application for Patent No. 1699/Del/97 filed on 23.06.97.

Convention Application No. 08/667, 546/USA./21.06.96; 08/724, 466/USA./01.10.96.

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules 1972) Patent Office Branch, New Delhi-110005.

(8 Claims)

A process for preparing a polypeptide having the ability to oxidise a retinoid compound and having an amino acid sequence which is at least 30% conserved in relation to a second amino acid sequence selected from the group consisting of SEQ ID No. : 2, SEQ ID No. : 4, SEQ ID No. : 32, all as herein described and a conservatively substituted amino acid variant thereof, the said process comprising the steps of :

- isolating a transformant host cell with recombinant DNA molecule as herein described which can express said polypeptide;
- culturing said transformant to allow the said cultured mixture to produce said polypeptide; and
- recovering said polypeptide from the resulting cultured mixture.

(Complete Specification : 71 Pages. Drawing Sheets : 29).

Ind. Cl. : 55E<sub>4</sub> 186425

Int. Cl.<sup>4</sup> : C07C 87/52

#### "AN IMPROVED PROCESS FOR THE PREPARATION OF 4-(N-METHYLAMINO SULFONYLMETHYL) ANILINE."

Applicant : COUNCIL OF SCIENTIFIC AND INDUSTRIAL RESEARCH, RAFI MARG, NEW DELHI-

110001, AN INDIAN REGISTERED BODY INCORPORATED UNDER THE REGISTRATION OF SOCIETIES ACT, INDIA.

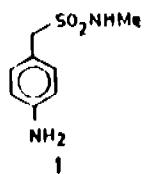
Inventor(s) : MERAYALA HARI BABU—INDIA, TAIMUR ATHAR—INDIA.

Application for Patent No. 1871/Del/97 filed on 04.07.97.

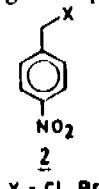
Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules 1972) Patent Office Branch, New Delhi-110005.

(4 Claims)

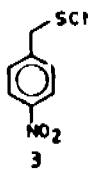
An improved process for the preparation of 4-(N-methylamino-sulfonylmethyl) aniline of the formula 1



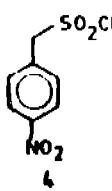
which comprises reacting a compound of the formula (2)



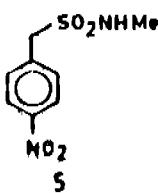
with alkali metal thiocyanate in a polar solvent at a temperature in the range of 60–80°C, recovering 4-nitrobenzyl thiocyanate of the formula (3)



by conventional methods, bubbling chlorine gas in the solution of compound 3 in polar solvent or a biphasic solvent mixture containing halogenated aliphatic solvent and a polar solvent for a period in the range of 6–8 hours between 10°C–25°C, recovering 4-nitrobenzylsulfonyl chloride of the formula (4)



by known methods, reacting compound of formula 4 with methylamine to produce compound of formula 5



and followed by co-conversion of compound 5 to compound 1 by known methods as herein described.

(Complete Specification : 11 Pages. Drawing Sheet : 1).

Ind. Cl. : 55D.

186426

Int. Cl.<sup>4</sup> : C07C 101/00

#### “AN IMPROVED PROCESS FOR THE PREPARATION OF ARYL N-ALKYL CARBAMATE ESTERS.”

Applicant : COUNCIL OF SCIENTIFIC AND INDUSTRIAL RESEARCH, RAFI MARG, NEW DELHI-110001, INDIA, AN INDIAN REGISTERED BODY INCORPORATED UNDER THE REGISTRATION OF SOCIETIES ACT, INDIA.

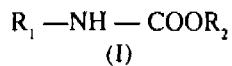
Inventor(s) : SUNITA RANJAN DESHPANDE—INDIA, RAJAN HIRALAL NAIK—INDIA.

Application for Patent No. 1987/Del/97 filed on 17.07.97.

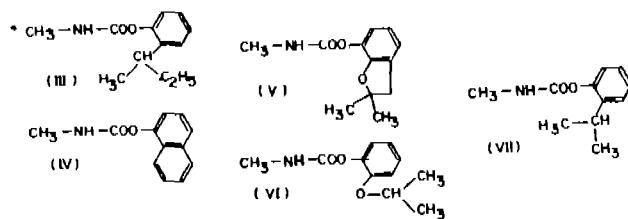
Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules 1972) Patent Office Branch, New Delhi-110005.

(6 Claims)

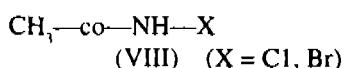
A process for the preparation of aryl esters of N-alkylcarmamic acid of the formula (1)



Wherein  $\text{R}_1$ =alkyl group  $\text{R}_2$ =aryl group which comprises adding conventional organic/inorganic base such as herein described to the substituted phenol exemplified in formula III to VII



in water miscible nonprotic/protic organic solvent, N-haloacetamide of formula VIII



Wherein  $\text{X}=\text{Cl}$  or under stirring for a period of 5 to 24 hrs. at a temperature ranging from 25 to 60°C, removing the solvent

under reduced pressure to obtain the residue further mixing the residue with water, extracting in an organic solvent, washing the organic layer with brine, then adding conventional dehydrating agent, evaporating the solvent to obtain the product of formula 1

further purifying the said product by chromatography to obtain aryl of N-alkyl carbonate ester of formula 1 in pure form

(Complete Specification 11 Pages Drawing Sheet 1)

Ind Cl 55 E<sub>4</sub> 186427  
Int Cl<sup>4</sup> A61K 39/00, 37/00, 35/00

**"AN IMPROVED PROCESS FOR THE PREPARATION OF SOLID PHASE WITH INCREASED SENSITIVITY USEFUL FOR RAPID ELISA OF BIOLOGICALLY IMPORTANT MOLECULES"**

Applicant COUNCIL OF SCIENTIFIC AND INDUSTRIAL RESEARCH, RAFI MARG, NEW DELHI-110001, INDIA AN INDIAN REGISTERED BODY INCORPORATED UNDER THE REGISTRATION OF SOCIETIES ACT (ACT XXI OF 1860)

Inventor(s) TARUN KUMAR DHAR—INDIA AND DIPANWITA BHATTACHARYA—INDIA

Application for Patent No 1989/Del/97 filed on 17 07 97

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules 1972) Patent Office Branch, New Delhi-110005

(6 Claims)

An improved process for the preparation of solid phase with increased sensitivity useful for rapid ELISA of biologically important molecules which comprises

- (i) coating of solid phase with antibody against the said biologically important molecule such as aflatoxin B<sub>1</sub>, testosterone, triiodothyronine, acid phosphatase, thyroid stimulating hormone or with protein casein covalently linked to small molecule such as aflatoxin B<sub>1</sub>—casein conjugate, triiodothyronine-casein conjugate, thyroxine-casein conjugate by known methods,
- (ii) treating the above coated solid phase with a novel electron rich blocking protein such as herein described in presence of a buffer at a temperature in the range of 20 to 37°C and at a pH in the range of 7.4 to 9.6 to produce solid phase with increased sensitivity

(Complete Specification 28 Pages Drawing Sheet Nil)

Ind Cl 32 G IX(1) 186428  
Int Cl<sup>4</sup> C07H 23/00

**"A PROCESS FOR PREPARING NATURAL VITAMIN B12"**

Applicant GIST BROCADES B V., OF WATERINGSEWEG 1, PO BOX 1, 2600 MA DELFT, THE NETHERLANDS

Inventor HENDRIK LOUIS BIJL—NETHERLANDS

Application for Patent No 2237/Del/97 filed on 11 08 97

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules 1972) Patent Office Branch, New Delhi-110005

(14 Claims)

A process for preparing natural vitamin B12, the process comprising

- (a) culturing microbial cells under conditions such that they produce, intracellularly, natural vitamin B12, and
- (b) lysing or otherwise disrupting the outer membrane of the microbial cells that have produced natural vitamin B12 so as to release the vitamin B12

(Complete Specification 24 Pages Drawing Sheet Nil)

Ind Cl ~60 X 186429  
Int Cl<sup>4</sup> A 61 K-31/045

**"A METHOD FOR THE PURIFICATION OF CRUDE IOHEXOL"**

Applicant NYCOMED IMAGING AS ON NYCOVEIEN 1-2, N-0401 OSLO 4, NORWAY

Inventor(s) DICK MALTHE SORENSEN—NORWAY, ODD EINAR INGVOLDSTAD—NORWAY, ESPEN MYRBRATEN—NORWAY

Application for Patent No 2367/Del/97 filed on 21 08 97

Convention Application No 9618056 7/U K /29 08 96

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules 1972) Patent Office Branch, New Delhi-5

(8 Claims)

A method for the purification of crude iohexol which comprises iohexol to separate out in solid form from a first solvent comprising isopropanol and 2-methoxyethanol in a volume ratio of from 93:7 to 85:15 and washing said solid iohexol with a further solvent comprising isopropanol to yield iohexol of improved purity

(Complete Specification 10 Pages Drawing Sheet Nil)

Ind Cl 55 E<sub>1</sub> 186430  
Int Cl<sup>4</sup> A 61K 37/64

**"AN IMPROVED PROCESS FOR THE PREPARATION OF NOVEL CROSSLINKED MACROPOROUS GLYCIDYL METHACRYLATE-DIVINYL BENZENE COPOLYMERS"**

**Applicant :** COUNCIL OF SCIENTIFIC AND INDUSTRIAL RESEARCH, RAFI MARG, NEW DELHI-110001, INDIA AN INDIAN REGISTERED BODY INCORPORATED UNDER THE REGISTRATION OF SOCIETIES ACT. AND HINDUSTAN ANTIBIOTICS LIMITED, PIMPRI, PUNE-411018, MAHARASHTRA, INDIA, AN INDIAN COMPANY OWNED BY THE INDIAN GOVERNMENT HAVING REGISTERED OFFICE AT PIMPRI, PUNE-411018, MAHARASHTRA, INDIA.

**Inventor(s) :** JAIPRAKASH GANPATRAO SHEWALE-INDIA.  
SALIM KASAM MUJAWAR—INDIA.  
ARIKA KOTHA—INDIA.  
CHELANATTU KHIZAKKE MADATH RAMAN RAJAN—INDIA.  
SURENDRA PONRATHNAM—INDIA.

Application for Patent No. 2934/Del/97 filed on 14.10.97.

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules 1972) Patent Office Branch, New Delhi-110005.

(4 Claims)

An improved process for the preparation of novel crosslinked macroporous glycidyl methacrylate—divinyl benzene copolymers useful for the immobilization of d-amino acid oxidase, which comprises suspending glycidyl methacrylate, divinyl benzene and cyclohexanol in aqueous solution of poly vinyl pyrrolidone in an inert atmosphere, adding conventional polymerization initiator such as herein described, heating the resultant reaction mixture at a temperature in the range of 60° C to 80° C with agitation for a period of 2 to 4 hours, isolating the copolymer beads such as herein described, washing the copolymer beads by water followed by a protic solvent preferably alkanol, drying the resultant product at a temperature below 50°C.

(Complete Specification : 17 Pages Drawing Sheet : Nil).

Ind. Cl. : 32F (2b) 186431  
Int. Cl.<sup>4</sup> : C 07D 499/04

"A CULTURE MEDIUM USEFUL FOR THE PRODUCTION OF PENICILLIN V ACYLASE USING B. SPHÄRICUS."

**Applicant :** COUNCIL OF SCIENTIFIC AND INDUSTRIAL RESEARCH, RAFI MARG, NEW DELHI-110001, INDIA. AN INDIAN REGISTERED BODY INCORPORATED UNDER THE REGISTRATION OF SOCIETIES ACT.

**Inventor(s) :** HEPHZIBAH SIVARAMAN—INDIA.  
ARCHANA VISHNU PUNDEL—INDIA.

Application for Patent No. 641/Del/94 filed on 20.05.94.

Complete left after Provisional Specification filed on 5.7.95.

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules 1972) Patent Office Branch, New Delhi-5.

(2 Claims)

A culture medium useful for the production of penicillin V acylase using B. sphaericus which comprises :

Ingrédients	Concentration
(NH <sub>4</sub> ) <sub>2</sub> SO <sub>4</sub>	40—50mM.
KC I	10—15mM
ZnSO <sub>4</sub>	50—75mM.
MnSO <sub>4</sub>	100—200mM
CoCl <sub>2</sub>	25—30 mM.
H <sub>3</sub> BO <sub>3</sub>	10—15 mM.
CSL (50%)	4—8%.

and other additives such as wheat bran, wheat bran extract and fenugreek seed powder in the range of 1—3% (w/v).

(Provisional Specification : 6 Pages Drawing Sheet : Nil).

(Complete Specification : 9 Pages Drawing Sheet : Nil).

Ind. Cl. : 83A<sub>2</sub> 186432  
Int. Cl.<sup>4</sup> : A23 C 19/02.

"A PROCESS FOR THE PRODUCTION OF DAIRY PRODUCTS FROM A LIQUID RETENTATE DERIVED FROM ULTRAFILTRATION OF MILK."

**Applicant :** CELIA, of La Chaussee aux Moines, 53400 Craon, France, a French Corporation.

**Inventor(s) :** CHRISTIAN BRETON, PATRICK SAUVION, BERNARD SPICES & ANDRE DAULOUDET (FRANCE).

Application for Patent No. 644/Del/95 filed on 7.4.95.

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules 1972) Patent Office Branch, New Delhi-110005.

(5 Claims)

A process for the production of dairy products from a liquid retentate derived from ultrafiltration of milk, comprising subjecting said retentate to maturation and homogenisation in a conventional manner, pressurizing said homogenized retentate in a manner such as herein described, subjecting said pressurized retentate to a plurality of directional orifices for converting the liquid retentate to a coagulated gel, expanding said gel, converting said expanded gel to a homogeneous paste that is substantially free of liquid, and forming and slicing said paste to obtain the desired dairy product.

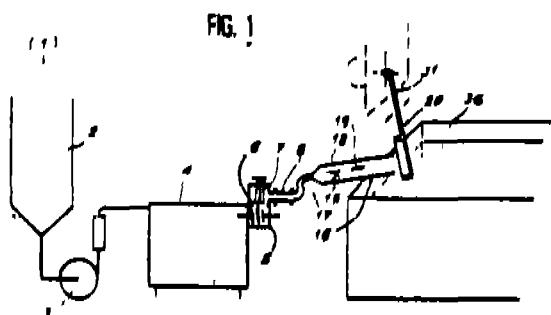


FIG. 1

(Complete Specification : 12 Pages Drawing 5 Sheets ).

Ind. Cl. : 32C, 55E, 60x,b 186433

Int. Cl.<sup>4</sup> : C 12N 11/00.

**"A PROCESS FOR THE PREPARATION OF CHEMICALLY MODIFIED ENZYMES FOR USE IN THE SYNTHESIS OF ORGANIC COMPOUNDS, IN ROUTINE CHEMICAL ANALYSIS AND FOR CATALYSING CHEMICAL PROCESSES."**

Applicant : DEPARTMENT OF BIOTECHNOLOGY, MINISTRY OF SCIENCE AND TECHNOLOGY, GOVERNMENT OF INDIA, NEW DELHI, INDIA.

Inventor(s) : DR. PUTHUCODE VENKATARAMAN SUNDARAM (INDIA), RAJHAVAN VENKATESH (INDIA).

Application for Patent No. 1316/Del/95 filed on 14.7.95.

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules 1972) Patent Office Branch, New Delhi-5.

(2 Claims)

A process for the preparation of chemically modified enzymes, such as herein described, for use in the synthesis of organic compounds, in routine chemical analysis and for catalysing chemical processes comprising the steps of reacting amino groups of the said enzymes with aldehydic groups of oxidized carbohydrate polymers at pH 8.0 to 9.0 in sodium borate or sodium phosphate buffers, at temperatures between 20°C and 90°C; determining, by known methods, as herein described, the extent of modification by measurement of the number of unreacted amino groups present in the enzymes, arresting the modification at a predetermined level by the addition of a primary amine, such as ethyl amine, to quench the unreacted aldehyde, and reducing the resulting unstable Schiff's base by the addition of sodium cyanoborohydride, to obtain the chemically modified enzymes in which the lysine groups are modified.

(Complete Specification 9 Pages Drawing Sheet Nil)

Ind. Cl. : 55 E

186434

Int. Cl.<sup>4</sup> : C 07 D—233/54.

**"A PROCESS FOR PREPARING AN IMIDAZOL COMPOUNDS".**

Applicant : SMITHKLINE BEECHAM CORPORATION, A CORPORATION ORGANISED UNDER THE LAWS OF THE COMMONWEALTH OF PENNSYLVANIA, ONE OF THE UNITED STATES OF AMERICA, OF ONE FRANKLIN PLAZA, PHILADELPHIA, PENNSYLVANIA 19103, UNITED STATES OF AMERICA.

Inventor(s) : JERRY LEROY ADAMS—U.S.A., TIMOTHY FRANCHIS GALLAGHER—U.S.A., JOSEPH SISKO—U.S.A., JHI-QIANG PENG—U.S.A.; I RENNEGBE KELLY OSIFO—U.S.A., JEFFREY CHARLES BOEHM—U.S.A.

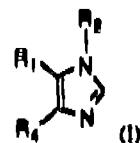
Application for Patent No. 1210/Del/96 filed on 4.6.96.

Convention Application No. 08/473,396, 08/636,779/USA, USA/7.6.95, 19.4.96.

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules 1972) Patent Office Branch, New Delhi-5.

(25 Claims)

A process for preparing an imidazole compound of Formula I



Wherein

R<sub>1</sub> is 4-pyridyl, pyrimidinyl, quinolyl, isoquinolyl, quinazolin-4-yl, 1-imidazolyl or 1-benzimidazolyl, which heterocyclic ring is substituted with NHR<sub>5</sub> and optionally with an additional independent substituent selected from C<sub>1-4</sub> alkyl, halogen, hydroxyl, C<sub>1-4</sub> alkoxy, C<sub>1-4</sub> alkylthio, C<sub>1-4</sub> alkylsulfinyl, CH<sub>2</sub>OR<sub>12</sub>, amino, mono and di-C<sub>1-6</sub> alkyl substituted amino, N(R<sub>10</sub>)C(O)R<sub>6</sub> or NHR<sub>5</sub>;

R<sub>2</sub> is aryl, arylC<sub>1-6</sub> alkyl, heterocyclic, heterocyclicC<sub>1-6</sub> alkyl, heteroaryl, heteroarylC<sub>1-6</sub> alkyl, wherein each of these moieties may be optionally substituted,

R<sub>3</sub> is hydrogen, C<sub>1-6</sub> alkyl, C<sub>1-6</sub> cycloalkyl, aryl, arylC<sub>1-6</sub> alkyl, heteroaryl, heteroarylC<sub>1-6</sub> alkyl, heterocyclic, or heterocyclicC<sub>1-6</sub> alkyl,

R<sub>4</sub> is phenyl, naphth-1-yl or naphth-2-yl, or a heteroaryl, which is optionally substituted by one or two substituents, each of which is independently selected, and which, for a 4-phenyl, 4-naphth-1-yl, 5-naphth-2-yl or 6-naphth-2-yl substituent, is halogen, cyano,

nitro, -C(Z)NR<sub>7</sub>R<sub>17</sub>, -C(Z)OR<sub>16</sub>, -(CR<sub>10</sub>R<sub>20</sub>), COR<sub>12</sub>, -SR<sub>8</sub>, -SOR<sub>5</sub>, -OR<sub>12</sub>, halo-substituted-C<sub>1-4</sub> alkyl, C<sub>1-4</sub> alkyl, -ZC(Z)R<sub>12</sub>, -NR<sub>10</sub>C(Z)R<sub>16</sub>, or-(CR<sub>10</sub>R<sub>20</sub>), NR<sub>10</sub>R<sub>20</sub> and which, for other positions of substitution, is halogen, cyano, -C(Z)NR<sub>11</sub>R<sub>14</sub>, -C(Z)OR<sub>9</sub>, -(CR<sub>10</sub>R<sub>20</sub>)<sub>m</sub>, COR<sub>11</sub>, -S(O)<sub>m</sub>R<sub>13</sub>, -OR<sub>9</sub>, halo-substituted-C<sub>1-4</sub> alkyl, -C<sub>1-4</sub> alkyl, (CR<sub>10</sub>R<sub>20</sub>)<sub>m</sub>, NR<sub>10</sub>C(Z)R<sub>11</sub>, -NR<sub>10</sub>S(O)<sub>m</sub>R<sub>13</sub>, NR<sub>10</sub>S(O)<sub>m</sub>, NR<sub>7</sub>R<sub>17</sub>, -ZC(Z)R<sub>1</sub> or-(CR<sub>10</sub>R<sub>20</sub>)<sub>m</sub>, NR<sub>13</sub>R<sub>14</sub>, R<sub>9</sub> is 0, or an integer having a value of 1 or 2, m is 0, or the integer 1 or 2; m' is an integer having a value of 1 or 2, m'' is 0, or an integer having a value of 1 to 5; R<sub>2</sub> is C<sub>1-10</sub> alkyl N<sub>9</sub>, -(CR<sub>10</sub>R<sub>20</sub>)<sub>n</sub>, OR<sub>9</sub>, heterocyclyl, heteroarylC<sub>1-10</sub> alkyl, C<sub>1-10</sub> alkyl, halo-substituted C<sub>1-10</sub> alkyl, C<sub>2-10</sub> alkenyl, C<sub>2-10</sub> alkynyl, C<sub>1-7</sub> cycloalkyl, C<sub>1-7</sub> cycloalkylC<sub>1-10</sub> alkyl, C<sub>5-7</sub> cycloalkenyl, C<sub>5-7</sub> cycloalkenyl-C<sub>1-10</sub>-alkyl, aryl, aryl C<sub>1-10</sub> alkyl, heteroaryl, heteroaryl-C<sub>1-10</sub>-alkyl, (CR<sub>10</sub>R<sub>20</sub>)<sub>n</sub>OR<sub>11</sub>, (CR<sub>10</sub>R<sub>20</sub>)<sub>n</sub>S(O)<sub>m</sub>R<sub>18</sub>, (CR<sub>10</sub>R<sub>20</sub>)<sub>n</sub>NHS(O)<sub>2</sub>R<sub>18</sub>, (CR<sub>10</sub>R<sub>20</sub>)<sub>n</sub>NR<sub>13</sub>R<sub>14</sub>, (CR<sub>10</sub>R<sub>20</sub>)<sub>n</sub>NO<sub>2</sub>, (CR<sub>10</sub>R<sub>20</sub>)<sub>n</sub>CN, (CR<sub>10</sub>R<sub>20</sub>)<sub>n</sub>SO<sub>2</sub>R<sub>18</sub>, (CR<sub>10</sub>R<sub>20</sub>)<sub>n</sub>S(O)<sub>m</sub>, NR<sub>13</sub>R<sub>14</sub>(CR<sub>10</sub>R<sub>20</sub>)<sub>n</sub>C(Z)R<sub>11</sub>, (CR<sub>10</sub>R<sub>20</sub>)<sub>n</sub>OC(Z)R<sub>11</sub>, (CR<sub>10</sub>R<sub>20</sub>)<sub>n</sub>C(Z)OR<sub>11</sub>, (CR<sub>10</sub>R<sub>20</sub>)<sub>n</sub>C(Z)NR<sub>13</sub>R<sub>14</sub>, (CR<sub>10</sub>R<sub>20</sub>)<sub>n</sub>C(Z)NR<sub>11</sub>OR<sub>9</sub>, (CR<sub>10</sub>R<sub>20</sub>)<sub>n</sub>NR<sub>10</sub>C(Z)NR<sub>13</sub>R<sub>14</sub>, (CR<sub>10</sub>R<sub>20</sub>)<sub>n</sub>N(OR<sub>6</sub>)C(Z)R<sub>13</sub>R<sub>14</sub>, (CR<sub>10</sub>R<sub>20</sub>)<sub>n</sub>N(OR<sub>6</sub>)C(Z)R<sub>11</sub>(CR<sub>10</sub>R<sub>20</sub>)<sub>n</sub>NR<sub>10</sub>C(=NR<sub>19</sub>)NR<sub>13</sub>R<sub>14</sub>(CR<sub>10</sub>R<sub>20</sub>)<sub>n</sub>OC(Z)NR<sub>13</sub>R<sub>14</sub>, (CR<sub>10</sub>R<sub>20</sub>)<sub>n</sub>NR<sub>10</sub>C(Z)NR<sub>13</sub>R<sub>14</sub>, (CR<sub>10</sub>R<sub>20</sub>)<sub>n</sub>NR<sub>10</sub>5-(R<sub>18</sub>)-1, 2, 4-oxadiazol-3-yl or 4-(R<sub>12</sub>)-5-(R<sub>18</sub>R<sub>19</sub>)-4, 5-dihydro-1, 2, 4-oxadiazol-3-yl; wherein the aryl, arylalkyl, heteroaryl, heteroaryl alkyl, heterocyclic and heterocyclic alkyl groups may be optionally substituted; n is an integer having a value of 1 to 10; n' is 0, or an integer having a value of 1 to 10; Z is oxygen or sulfur; R<sub>1</sub> is heterocyclyl, heteroarylC<sub>1-10</sub> alkyl or R<sub>8</sub>; R<sub>5</sub> is hydrogen, C<sub>1-4</sub> alkyl, C<sub>2-4</sub> alkenyl, C<sub>2-4</sub> alkynyl or NR<sub>7</sub>R<sub>17</sub>, excluding the moieties—SR<sub>8</sub> being—SNR<sub>7</sub>R<sub>17</sub> and—SOR<sub>8</sub> being—SOH; R<sub>6</sub> is hydrogen, a pharmaceutically acceptable cation, C<sub>1-10</sub> alkyl, C<sub>1-7</sub> cycloalkyl, aryl, arylC<sub>1-4</sub> alkyl, heteroaryl, heteroarylC<sub>1-4</sub> alkyl, heterocyclic, aroyl, or C<sub>1-10</sub> alkanoyl; R<sub>7</sub> and R<sub>17</sub> is each independently selected from hydrogen or C<sub>1-4</sub> alkyl or R<sub>7</sub> and R<sub>17</sub> together with the nitrogen to which they are attached form a heterocyclic ring of 5 to 7 members which ring optionally contains an additional heteroatom selected from oxygen, sulfur or NR<sub>11</sub>; R<sub>8</sub> is C<sub>1-10</sub> alkyl, halo-substituted C<sub>1-10</sub> alkyl, C<sub>2-10</sub> alkenyl, C<sub>2-10</sub> alkynyl, C<sub>1-7</sub> cycloalkyl, C<sub>4-7</sub> cycloalkenyl, aryl,

arylC<sub>1-10</sub> alkyl, heteroaryl, heteroarylC<sub>1-10</sub> alkyl (CR<sub>10</sub>R<sub>20</sub>)<sub>11</sub>, OR<sub>11</sub>, (CR<sub>10</sub>R<sub>20</sub>)<sub>11</sub>S(O)<sub>m</sub>R<sub>18</sub>, (CR<sub>10</sub>R<sub>20</sub>)<sub>n</sub>NHS(O)<sub>2</sub>R<sub>18</sub>, (CR<sub>10</sub>R<sub>20</sub>)<sub>n</sub>NR<sub>13</sub>R<sub>14</sub> wherein the aryl, arylalkyl, heteroaryl, heteroaryl alkyl may be optionally substituted,

R<sub>9</sub> is hydrogen, -C(Z)R<sub>11</sub> or optionally substituted C<sub>1-10</sub> alkyl, S(O)<sub>2</sub>R<sub>18</sub> optionally substituted aryl or optionally substituted aryl-C<sub>1-4</sub> alkyl;

R<sub>10</sub> and R<sub>20</sub> is each independently selected from hydrogen or C<sub>1-4</sub> alkyl;

R<sub>11</sub> is hydrogen, C<sub>1-10</sub> alkyl, C<sub>1-7</sub> cycloalkyl, heterocyclyl, heterocyclylC<sub>1-10</sub> alkyl, aryl, arylC<sub>1-10</sub> alkyl, heteroaryl or heteroarylC<sub>1-10</sub> alkyl,

R<sub>12</sub> is hydrogen or R<sub>16</sub>

R<sub>13</sub> and R<sub>14</sub> is each independently selected from hydrogen or optionally substituted C<sub>1-4</sub> alkyl, optionally substituted aryl or optionally substituted aryl-C<sub>1-4</sub> alkyl, or together with the nitrogen to which they are attached form a heterocyclic ring of 5 to 7 members which ring optionally contains an additional heteroatom selected from oxygen, sulfur or NR<sub>9</sub>

R<sub>15</sub> is R<sub>10</sub> or C(Z)-C<sub>1-4</sub> alkyl,

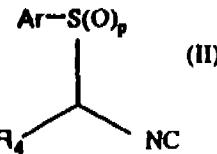
R<sub>16</sub> is C<sub>1-4</sub> alkyl, halo-substituted-C<sub>1-4</sub> alkyl, or C<sub>1-7</sub> cycloalkyl,

R<sub>18</sub> is C<sub>1-10</sub> alkyl C<sub>1-7</sub> cycloalkyl, heterocyclyl, aryl, arylalkyl, heterocyclyl, heterocyclyl-C<sub>1-10</sub> alkyl, heteroaryl or heteroarylalkyl;

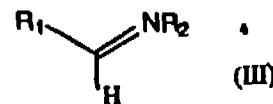
R<sub>19</sub> is hydrogen, cyano, C<sub>1-4</sub> alkyl, C<sub>1-7</sub> cycloalkyl or aryl;

or a pharmaceutically acceptable salt thereof,

which comprises reacting a compound of the formula (II)



with a compound of the formula (III):



wherein p is 0 or 2; and a base strong enough to deprotonate the isonitrile moiety of Formula (II), and R<sub>1</sub>, R<sub>2</sub>, R<sub>4</sub> are as defined above or are precursors of the groups R<sub>1</sub>, R<sub>2</sub> and R<sub>4</sub> and Ar is an optionally substituted phenyl group, and thereafter if necessary, converting a precursor of R<sub>1</sub>, R<sub>2</sub> and R<sub>4</sub> to a group R<sub>1</sub>, R<sub>2</sub>, and R<sub>4</sub>

Complete Specification : 83 Pages Drawing sheet Nil.

Ind Cl 17A 3

186435

Int Cl<sup>4</sup> A 23L 2/16

**A PROCESS FOR PRODUCING POURABLE FRUIT PRODUCT**

Applicant JAMSHID ASHOURIAN, A U S CITIZEN, OF 1026 OXFORD ROAD, DEERFIELD, ILLINOIS 60015, UNITED STATES OF AMERICA

Inventors JAMSHID ASHOURIAN—U S A

Application for Patent No 1690/Del/96 filed on 30/7/96

Convention Date 7/8/95/08/512, 089/U S A and 19/10/95/08/545, 526/U S A

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules 1972) Patent Office Branch New Delhi 110005

(10 Claims)

A process for producing a pourable fruit product free of added sugar, preservatives, additives, colorings and viscosity enhancers the process comprising the steps of

- preparing at least one fruit puree which includes intact fruit cells and at least one fruit juice,
- combining the puree and juice in a ratio of 23% to 75% fruit puree and 77 to 25% fruit juice and transforming the puree and juice into a substantially uniform mixture,
- fragmenting the intact fruit cells of the mixture sufficiently to induce fruit cell fragmentation, said fragmentation of the intact fruit cells producing fruit particles with an average fruit particle size ranging of from about 0.0100 inches to about 0.0020 inches and
- heating the fruit mixture to a temperature in the range as herein described for sufficient length of time to obtain the desired consistency and shelf-stability wherein between 50% to 80% of the fruit product by weight will be stopped when the fruit product is passed through a 150 mesh screen

(Complete Specification 20 Pages Drawing Sheet Nil)

Ind Cl 55 D

186436

Int Cl<sup>4</sup> A 61 K 35/78

**A PROCESS FOR THE PREPARATION OF NOVEL ANTIFUNGAL METABOLITES FROM NOVEL STRAIN OF PSEUDOMONAS FLUORESCENCE USEFUL FOR CONTROLLING FUNGAL DISEASE**

Applicant COUNCIL OF SCIENTIFIC AND INDUSTRIAL RESEARCH, RAFI MARG, NEW DELHI-1, INDIA, AND INDIAN REGISTERED BODY INCORPORATED UNDER THE REGISTRATION OF SOCIETIES ACT

Inventors CHANDRA SHEKHAR NAUTIYAL—INDIA

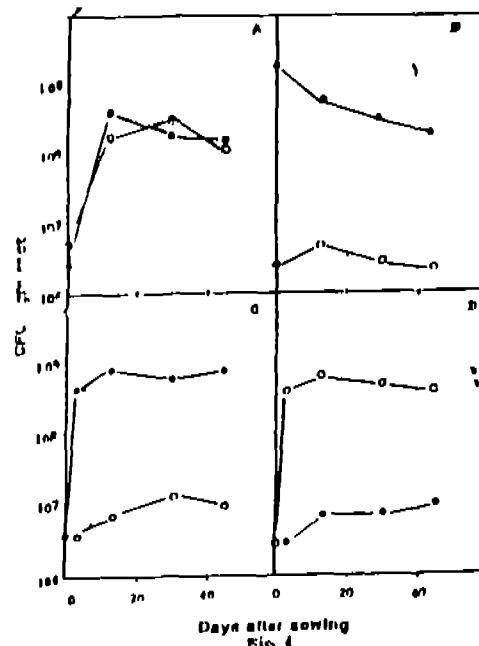
Application for Patent No 1952/Del/96 filed on 03/09/96

Appropriate Office for Opposition Proceeding (Rule 4, Patents Rules 1972) Patent Office Branch, New Delhi-5

(6 Claims)

A process for the preparation of novel antifungal metabolites from novel strain of *Pseudomonas fluorescence* useful for controlling fungal diseases which comprises

(a) isolating novel rhizosphere-competent biocontrol strain of *Pseudomonas fluorescens* having characteristics as herein described by conventional methods from the roots of leguminous plants, growing the said isolated strain in a conventional nutrients medium at a temperature in the range of 20°C to 40°C for a period of 12 hrs to 168 hrs, under stirring at 1 revolution per minute (RPM) upto 280 RPM, centrifuging at a speed in the range of 2000 to 20000 RPM for a period in the range of 10 to 60 minute to separate the supernatant from residue and extracting the antifungal metabolite using organic solvent such as herein described and recovering the antifungal metabolite by evaporating the solvent



(Complete Specification 23 Pages Drawing Sheet 1)

Ind Cl 189

186437

Int Cl<sup>4</sup> A61K 7/025

**A COMPOSITION CAPABLE OF ADMINISTERING OF ACTIVE AGENT**

Applicant ABBURI RAMAIAH, AN INDIAN NATIONAL OF 137, CHARAK SADAN, VIKAS PURI, NEW DELHI, INDIA

Inventor ABBURI RAMAIAH

Application for Patent No 586/Del/97 filed on 7th March, 1997

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972) Patent Office Branch, New Delhi-110005

(8 Claims)

A composition capable of administering an active agent comprising 10—50% solvent as herein described mixed with 10—40% glycols and 10—40% of penetration enhancing agent as herein described being mixed therewith

(Complete Specification 7 Pages Drawing Sheet Nil)

Ind Cl. 32B 186438

Int Cl<sup>4</sup> C07C 119/02

#### A BLOCKED ISOCYANATE EMULSION AND METHOD FOR PRODUCING THE SAME

Applicant DAIKIN INDUSTRIES LTD A JURIDICAL PERSON UNDER THE LAW OF JAPAN, OF UMEDA CENTER BUILDING, 4-12, NAKAZAKI-NISHI 2-CHOME, KITA-KU-OSAKA-SHI, OSAKA 530, JAPAN

Inventors MOTONOBU KUBO, MASAYUKI YAMAMA, TAKASHI ENOMOTO, AKIO SAKAI, HIROYOSHI OMATSU AND MASAAKI TSUJI

Application for Patent No 756/Del/97 filed on 26 3 97

Convention Date 29th March, 96/076265/96/(Japan)

Appropriate Office for Opposition Proceedings (Rule 4 Patents Rules, 1972) Patent Office Branch, New Delhi 110005

(7 Claims)

A blocked isocyanate emulsion comprising a blocked isocyanate, a surfactant containing at least one cationic surfactant and a liquid medium of the kinds as herein described,

wherein a content of the liquid medium is from 55 to 82% by weight based on the blocked isocyanate emulsion, a weight ratio of the blocked isocyanate to the surfactant is from 60/40 to 90/10, and an average particle diameter of emulsion particles is not larger than 250 nm

(Complete Specification : 26 Pages. Drawing Sheet Nil)

Int Cl 32—3(b) 186439

Int Cl<sup>4</sup> C07C—63/14 + 109/06

#### A PROCESS FOR THE PRODUCTION OF ENANTIOMERICALLY PURE AZETIDINE-2-CARBOXYLIC ACID

Applicant ASTRA AKTIEBOLAG, A SWEDISH COMPANY, OF S-15185 SODERTALJE, SWEDEN

Inventors PHILIPP BARTH—SWITZERLAND AND ARMIN PFENNINGER—SWITZERLAND

Application for Patent No 1060/Del/97 filed on 24 04 97

Convention Application No 9601600 I/SE /26 04 96

Appropriate Office for Opposition Proceedings (Rule 4 Patents Rules 1972) Patent Office Branch, New Delhi-110005

(18 Claims)

A process for the production of enantiomerically-pure azetidine-2 carboxylic acid characterized in that said process comprises

(1) (a) wherein when said enantiomerically pure azetidine-2-carboxylic acid is L-azetidine-2 carboxylic acid said process comprises selective crystallization of a diastereomerically pure L-azetidine-2 carboxylic acid-D tartrate salt from a homogeneous solution comprising D-tartaric acid, an organic acid and an aldehyde, both of the kind such as herein described, and D-azetidine-2 carboxylic acid,

(b) wherein when said enantiomerically-pure azetidine-2-carboxylic acid is D-azetidine 2-carboxylic acid, said process comprises selective crystallization of a diastereomerically-pure D azetidine 2-carboxylic acid-L-tartrate salt from a homogeneous solution comprising L tartaric acid, said organic acid, said aldehyde, and L-azetidine-2 carboxylic acid,

said selective crystallization in steps (a) and (b) is carried out at supersaturation temperature as herein described,

(2) followed, in all cases, by liberation of enantiomerically pure azetidine-2 carboxylic acid in a manner such as herein described

(Complete Specification 14 Pages Drawing Sheet Nil)

Ind Cl 32 F(2b) 186440

Int Cl<sup>4</sup> C07D, 239/86

#### "PROCESS FOR PREPARATION OF PYRIMIDINE DERIVATIVES"

Applicant YUHAN CORPORATION, A KOREAN CORPORATION WHOSE ADDRESS IS 49-6, TAEBANG DONG, TONGIAK-KU, SEOUL, KOREA

Inventors YOU WHA HONG—KOREA,  
YOUNG NAM LEE—KOREA &  
HONG BAE KIM—KOREA

Application for Patent No 1094/Del/97 filed on 29 04 97

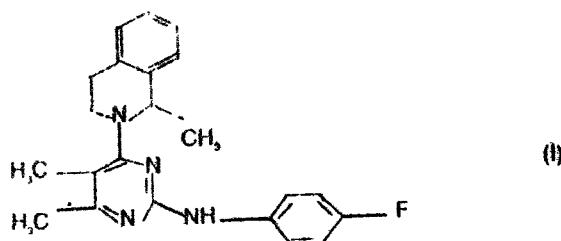
Convention Application No 177293/KR /04 05 96

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules 1972) Patent Office Branch, New Delhi 110005

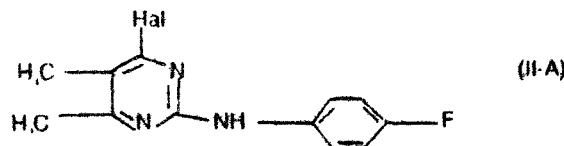
(9 Claims)

A process for preparing 5, 6-dimethyl-2 (4-fluorophenyl amino)-4 (1-methyl-1, 2, 3, 4-tetrahydroisoquinolin-2-yl)

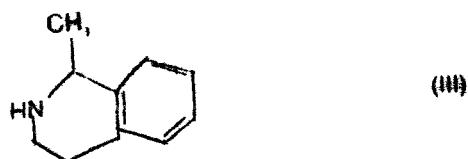
pyrimidine represented by the following formula (I),



and its acid addition salts, wherein a pyrimidine derivative represented by the following formula (II-A),



in which Hal represents a halogen, is reacted with 1-methyl-1, 2, 3, 4-tetrahydroisoquinoline represented by the following formula (III)



optionally in the presence of a solvent and optionally in the presence of the base as herein described.

Agent . KHAN AND KRISHME.

(Complete Specification : 41 Pages. Drawing Sheet : Nil).

Ind. Cl. : 151D. 186441  
Int. Cl.<sup>4</sup> : F 16L 9/02, C25D, 1/00, 3/22.

#### “A METHOD FOR PRODUCING GALVANIZED STEEL TUBES.”

Applicant : SUNDIP SUREKA AND JOTINDRA SUREKA, BOTH INDIAN NATIONALS OF B-52, FRIENDS COLONY (WEST), NEW DELHI-110065, INDIA.

Inventors : SUNDIP SUREKA—INDIA AND JOTINDRA SUREKA—INDIA.

Application for Patent No. 245/Del/93 filed on 12.03.93.

Complete left after Provisional Specification filed on 16.02.94.

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules 1972) Patent Office Branch, New Delhi-110005.

#### (3 Claims)

A method for producing galvanized steel tubes comprising passing the pre-galvanized sheet or strip as a starting material

through a tube forming mill, welding the shaped sheet along longitudinal seam to form a galvanized tube, removing excess material deposited along the longitudinal seam so as to provide an exposed surface thereto, providing a coating only onto said exposed surface, cooling the tubes, and passing the cooled tubes through sizing rolls and then cutting the tubes to the required size characterised in that the black sheet being subjected to the step of pre-galvanizing before passing through the tube forming mill and then said coating is provided.



Fig-1

(Provisional Specification : 05 Pages. Drawing Sheet : Nil)

(Complete Specification : 06 Pages. Drawing Sheet : 1).

Ind. Cl. : 18.

186442

Int. Cl.<sup>4</sup> : C08L—95/00.

#### “PROCESS FOR THE PREPARATION OF BITUMENPOLYMER COMPOSITION.”

Applicant : ELF ANTAR—FRANCE, A FRENCH COMPANY, OF TOUR ELF—2 PLACE DE LA COUPOLE, LA DEFENSE 6—92400 COURBEVOIE, FRANCE.

Inventors : JEAN-PASCAL PLANCHE—FRANCE, LAURENT GERMANAUD—FRANCE, PASCAL NICOL—FRANCE AND FRANCOIS TRAVERS—FRANCE.

Application for Patent No. 994/Del/93 filed on 23.03.93.

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules 1972) Patent Office Branch, New Delhi-110005.

#### (15 Claims)

Process for the preparation of bitumen—polymer compositions, comprising admixing bitumen with (i) a linear block copolymer of styrene and conjugated diene which has a weight-average molecular mass of between 120,000 and 400,000 and has a structure of A—B or A—B—A type, A denoting a polymer block consisting of a polystyrene block by itself or extended on the B side by a random copolymer of styrene and of the conjugated diene and B denoting a polymer block made up of conjugated diene units, the said block copolymer being employed in a quantity ranging from 0.5% to 25% by weight of bitumen, and with (ii) a coupling agent such as herein described containing at least one sulphur-donor compound and used in a proportion capable of supplying a quantity of sulphur representing by weight 0.1 to 10% of the wt. of the block copolymer, the mixture so obtained being kept at a temperature of between 100°C and 230°C and stirred

for a period of at least ten minutes, the said process being characterised in that the block copolymer of styrene and conjugated diene has a content of styrene in the form of polystyrene block in the polymer and in that, when the block(s) A of the block copolymer A—B or A—B—A consist of a polystyrene block extended on the B side by a random copolymer of styrene and of the conjugated diene, the total weight content of styrene in the block copolymer being not more than 20%

(Complete Specification 37 Pages Drawing Sheet Nil)

Ind Cl 49 D 186443

Int Cl<sup>4</sup> A 23P 1/10

#### AN IMPROVED DEVICE FOR MAKING CHAPATHI

Applicant COUNCIL OF SCIENTIFIC AND INDUSTRIAL RESEARCH, Rasi Marg, New Delhi-110001, India, an Indian registered body incorporated under the Registration of Societies Act

Inventor(s) CHITRADURGA VENKATARAM RAGHAVAN—INDIA, PUNAROOR HARIDAS RAO—INDIA, CHANNAPA NARAYANA—INDIA

APPLICATION FOR PATENT NO 482/DEL/93 FILED ON 13-5-93

Appropriate office for opposition proceedings (Rule 4, patents Rules 1972) Patent Office Branch, New Delhi-110005

#### (3 Claims)

An improved device useful for making chapathi which comprises a horizontal base plate (S 10) having two vertical housings (S1 & S6) fixed on the base plate in such a manner that the housings are capable of supporting two horizontal shafts (S2 & S4) rotatably fixed on to it, the said

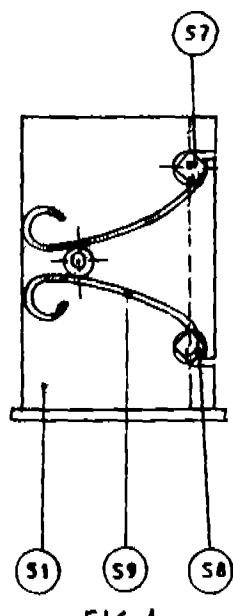


FIG.1

shafts (S2 & S4) having roller sleeves (S3 & S5) characterised in that one of the roller shafts being provided with means (E1, E2, E3, E4 & E5) for eccentric adjustment of the horizontal gap in between the roller sleeves in the range of 0—3 mm, the roller shafts (S2, S3, S4 & S5) being provided with mean (P6) for connecting to a gear box (P7, P8, P9, P10 & P12) and pulley (P13) which in turn is connected to a prime mover, two spring (S7 & S8) loaded blades (S9) being fixed tangentially and adjacent to the roller shafts for guiding chapathi coming through the rollers

(Complete Specification 9 Pages Drawing Sheet—I)

Ind Cl 92 C 186444

Int Cl<sup>4</sup> B 02 B-3/00

#### PROCESS FOR MANUFACTURE OF CARBON FREE SILICA RICH WHITE ASH FROM RICE HUSK IN A FLUIDISED BED COMBUSTOR AND THE EQUIPMENT FOR CARRYING OUT THE PROCESS

Applicant BHARAT HEAVY ELECTRICALS LIMITED, BHEL HOUSE, SIRI FORT, NEW DELHI-49, INDIA

Inventor(s) JOSEPH ANTONY, AYACHINTA VENKANNACHAR VASUDEVAMURTHY, MANIVEL PILLAI RAJAVEL, SRIRANGAM VASUDEVAN SRINIVASAN, PARTHASARATHY VASUDEVAN, BALASUBRAMANIAN RAVIKUMAR, RAMAMURTHY SUKUMAR—INDIA

APPLICATION FOR PATENT NO 498/DEL/93 Filed on 17-5-93

COMPLETE LEFT AFTER PROVISIONAL FILED ON 01 08 94

Appropriate office for opposition proceedings (Rule 4, patents Rules 1972) Patent Office Branch, New Delhi-110005

#### (11 Claims)

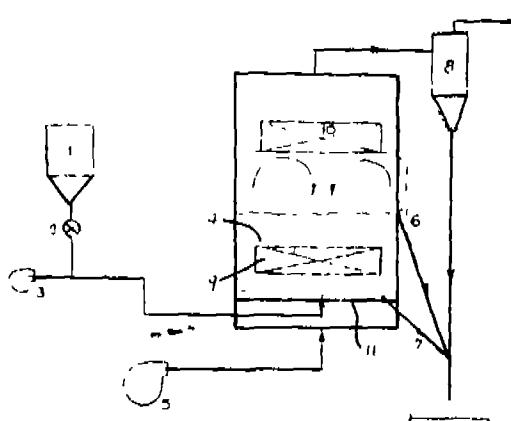
A process for the manufacture of carbon free silica rich white ash from rice-husk in a fluidised bed combustor comprising the steps of

(a) storing the rice husk in a bunker (1) mounted at a suitable height above the combustor fluidised bed (4)

(b) supplying air from a fan (3) through the feeding pipe line, feeding from the said bunker, the required/controlled quantity of rice husk through said feed pipe line into the fluidised bed (4) made of low density material by pneumatic transportation

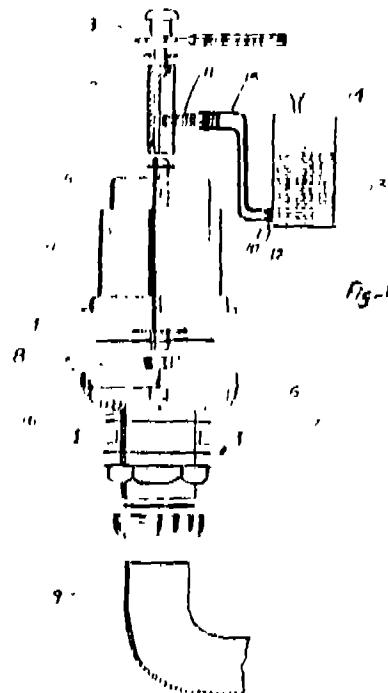
(c) supplying a stream of air from another fan (5) and passing the same to the bottom of the fluidised bed (4).

(d) selecting a low fluidization velocity to fluidise said bed material, maintaining an optimum bed temperature whereby the husk is completely burnt yielding thereby carbon-free silica rich white ash



(Provisional Specification 4 Pages Drawing Sheet—Nil)

(Complete Specification 12 Pages Drawing Sheet—1)



Ind. Cl. : 45 G 1

186445.

Int. Cl.<sup>4</sup> : E 03 D, 9/02.

#### A DISINFECTANT FLUSHING VALVE.

Applicant : KUL BHUSHAN LAL WADHWA, AN INDIAN, NATIONAL OF A-6, MANAK NAGAR, LUCKNOW-226 011, INDIA.

Inventor(s) : KUL BHUSHAN LAL WADHWA.

Application for Patent No. 515/Del/93 filed On 19.05.93.

Appropriate Office for Opposition Proceeding Rule 4, (Patents Rules 1972), Patent Office Branch, New Delhi-5.

(6 Claims)

A disinfectant flushing valve for use with a flushing system comprising a float retainer 1 having a dispenser rubber 8 secured to bottom end thereof and adapted to move up and down centrally in a chamber bottle to close the passage provided in the chamber bottle holder 6 when the flushing operation is nearly complete, said chamber bottle holder 6 secured at the bottom of the water tank or cistern of said flushing system characterised in that a blind central hole 17 is provided throughout the pull rod 2 secured at the top end of said float retainer 1 provided with a central hole there through, a disinfectant container provided in the said water tank/cistern at the suitable level with respect to the inlet of said blind central hole of the pull rod so as the disinfectant being sucked-in when the vacuum being created after closing of said passage.

(Complete specification : 8 pages Drawing : sheet—1)

Ind. Cl. : 32 B, 56 E

186446.

Int. Cl.<sup>4</sup> : C 07C 1/00 & 25/00.

#### A PROCESS FOR THE PRODUCTION OF HYDRO (HALO) FLUOROCARBON.

Applicant : IMPERIAL CHEMICAL INDUSTRIES PLC, a British company, of Imperial Chemical House, Millbank, London SW1P 3 JF, England.

Inventor(s) : MALCOLM ROBERT COOK, JOHN DAVID SCOTT—ENGLAND.

Application for Patent No. 575/Del/93 filed on 7.6.93.

Convention date 9212410.6/11.6.92UK.

Appropriate Office for Opposition Proceedings (Rule 4, Patents, Rules 1972) Patent Office Branch, New Delhi-110005.

(15 Claims)

A process for the production of a hydro (halo) fluorocarbon by thermal decomposition of an  $\alpha$ -fluoroether said process comprising contacting an  $\alpha$ -fluoroether in the vapour phase at a temperature of from 80°C to 700°C with a catalyst of the kind such as herein described and wherein the catalyst is activated or reactivated in a manner such as herein described.

(Complete Spec. : 40 Pages Drawing sheet—Nil)

Ind. Cl. : 53 E.

186447

Int. Cl.<sup>4</sup> : B26K 11/02.**REAR FORK FOR A MOTORCYCLE**

Applicant : HONDA GIKEN KOGYO KABUSHIKI KAISHA, A CORPORATION OF JAPAN, OF 1-1, MINAMIAOYAMA 2-CHOME, MINATO-KU, TOKYO, JAPAN.

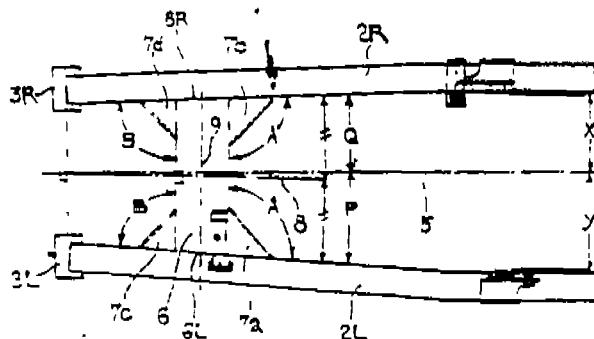
Inventor : TOMOHIRO FUSE—JAPAN.

Application for Patent No. 581/Del/93 filed on 8th June 93.

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules 1972) Patent Office Branch, New Delhi-110005.

## (2 Claims)

A rear fork (1) for a motorcycle having right and left swing arms, (2R, 2L) said right and left swing arms (2R, 2L) extending respectively at different angles to a center axis (5) of a main frame of a motorcycle for which the rear fork (1) is intended to be used, said right and left swing arms (2R, 2L) being connected to respective ends (7a, to 7b) of a cross-piece (6) at said respective different angles, characterized in that; said cross-piece (6) is connected by its respective ends (7a, 7b) to said right and left swing arms (2R, 2L) whereby an axis of said cross-piece (6) is perpendicular to a line bisecting (8) an angle equal to sum of the respective angles made by each inner surface of said right and left swing arms (2R, 2L) to said center axis (5) and whereby an angle formed by an inner surface of one said swing arm to a respective end of said cross-piece (6) is equal to an angle formed by an opposite swing arm inner surface with respect to a respective end of said cross-piece (6).

**FIG. 2**

THE LAWS OF THE STATE OF OHIO, UNITED STATES OF AMERICA, OF 1144 EAST MARKET STREET, AKRON, OHIO 44316-0001, UNITED STATES OF AMERICA.

Inventor(s): ALBERT JAMES YOVICHIN—U.S.A.

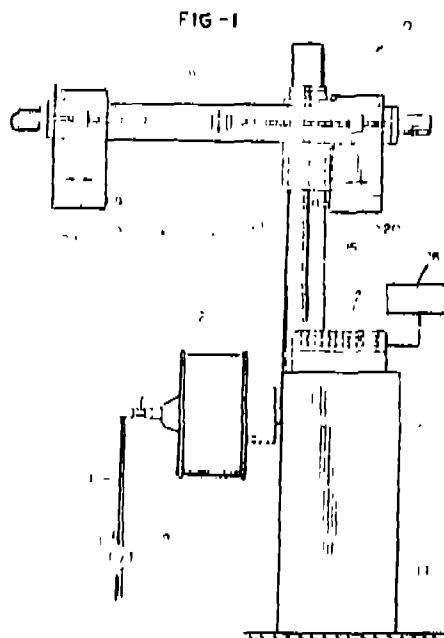
Application for Patent No. 664/Del/93 filed on 29.6.93.

Appropriate Office for Opposition Proceeding Rule 4, (Patent Rule 1972) Patent Office Branch, New Delhi-5

(7 Claims)

An apparatus for detecting defects in a pneumatic tire comprising:

- (a) a base unit (14) having a rotatable mandrel mounted thereon, said mandrel being adapted for holding a tire,
- (b) support (16) means for supporting displacement (20) sensors in the proximity of said tire attached to said base, supporting sensors from the group consisting of laser ultrasonic and electronic transducer displacement sensors,
- (c) sensor (20) means attached to said support (16) means such that said sensor means is in the proximity of a tire sidewall (32) when said tire (30) is mounted on said mandrel (22) and
- (d) means for inflating (24) said tire (30) on said mandrel (22) to a specific pressure and maintaining said pressure constant during testing.



(Complete Specification : 12 Pages. Drawing Sheets : 7).

Ind. Class : 140A<sub>2</sub>

186450

Int. Class<sup>4</sup> : C10M 105/00.

#### AN IMPROVED GREASE COMPOSITION

Applicant : THE LUBRIZOL CORPORATION, A CORPORATION ORGANISED UNDER THE LAWS OF THE STATE OF OHIO, USA, OF 29400 LAKELAND BOULEVARD, WICKLIFFE, OHIO 44092-2298, U.S.A.

Inventor : PATRICIA RACHELLE TODD (USA).

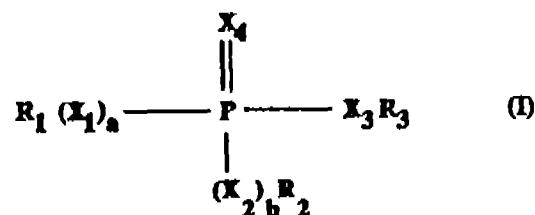
Application for Patent No. 712/Del/93 filed on 8th July, 1993.

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972) Patent Office Branch, New Delhi-110005.

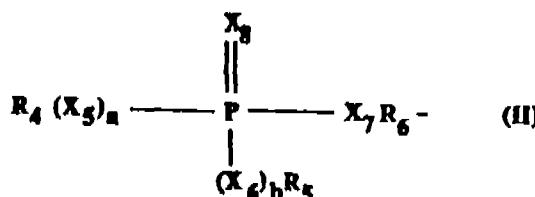
(26 Claims)

An improved grease composition free of both boron and boron-containing compounds, comprising a major amount of an oil based simple metal soap thickened base grease of the kind such as herein described and from 0.25% to 10% by weight of at least one phosphorus and sulfur containing compound sufficient to increase the dropping point of the base grease, as determined by ASTM procedure D-2265, by at least 30°C, said phosphorus and sulfur containing compound selected from the group consisting of

(A-I) a compound represented by the formula



wherein each  $X_1$ ,  $X_2$ ,  $X_3$ , and  $X_4$  is independently oxygen or sulfur provided at least one is sulfur; each  $a$  and  $b$  is independently 0 or 1; and wherein each  $R_1$ ,  $R_2$ , and  $R_3$  is independently hydrogen, hydrocarbyl, a group of the formula

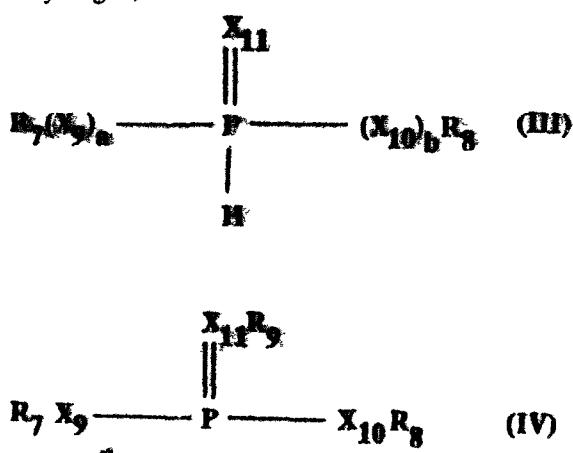


wherein each  $R_5$  and  $R_6$  is independently hydrogen or hydrocarbyl, provided at least one of  $R_5$  AND  $R_6$  is hydrocarbyl,

$R_6$  is an alkylene or alkylidene group, each  $a$  and  $b$  is independently 0 or 1, and

each  $X_5$ ,  $X_6$ ,  $X_7$ , and  $X_8$  is independently oxygen or sulfur; or a group of the formula  $R_6 OH$ , wherein  $R_6$  is an alkylene or alkylidene group;

(A-2) an amine or an ammonium salt of (A-1) when at least R<sub>1</sub> is hydrogen;



(A-3) a compound represented by the formula

wherein each R<sub>1</sub>, R<sub>2</sub>, and R<sub>3</sub> is independently hydrogen or a hydrocarbyl group provided at least one is hydrocarbyl, each X<sub>9</sub>, X<sub>10</sub>, and X<sub>11</sub> is independently oxygen or sulfur provided at least one is sulfur, and each a and b is independently 0 or 1.

(Complete Specification : 52 Pages. Drawing Sheet : Nil).

Ind. Cl. : 32 B. 186451

Int. Cl.<sup>4</sup> : C07C—109/00.

#### A. PROCESS FOR THE PREPARATION OF HYDRAZIDE DERIVATIVES.

Applicant : UNIROYAL CHEMICAL COMPANY, INC., A CORPORATION ORGANISED UNDER THE LAWS OF THE STATE OF NEW JERSEY, ONE OF THE UNITED STATES OF AMERICA, LOCATED AT WORLD HEADQUARTERS, MIDDLEBURY, CONNECTICUT 06749, UNITED STATES OF AMERICA AND UNIROYAL CHEMICAL CO./UNIROYAL CHEMICAL CIE, A CORPORATION ORGANISED AND EXISTING UNDER THE LAWS OF THE NAVA SCOTA HAVING A PRINCIPAL BUSINESS AT 25 ERB STREET, ELMIRA, ONTARIO N3B 3A3 CANADA.

Inventor(s): MARK ACHIEL DEKEYSER—CANADA & PAUL THOMAS MCDONALD—U.S.A.

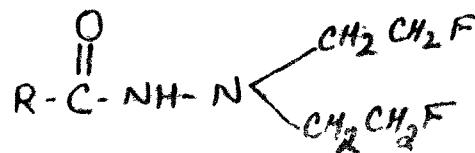
Application for Patent No. 582/Del/97 filed on 7.3.97.

Convention application No. 08/614, 291/US./12.3.96.

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules 1972) Patent Office Branch, New Delhi-110005.

(4 Claims)

A process for the preparation of hydrazide derivatives of the formula:



wherein R is selected from the group consisting phenyl; phenyl (C<sub>1</sub>-C<sub>4</sub>) alkoxy; phenoxy, benzyl; the phenyl ring each optionally substituted with at least one halogen, nitro, C<sub>1</sub>-C<sub>8</sub> alkyl, C<sub>1</sub>-C<sub>8</sub> alkoxy, C<sub>1</sub>-C<sub>8</sub> haloalkyl, C<sub>1</sub>-C<sub>8</sub> haloalkoxy, di (C<sub>1</sub>-C<sub>8</sub> alkyl) amino, phenyl and phenoxy; a 5 or 6-membered heterocyclic group comprising 1-3 heteroatoms selected from N, O or S, the heterocyclic group optionally substituted with at least halogen, nitro, C<sub>1</sub>-C<sub>8</sub> alkyl, C<sub>1</sub>-C<sub>8</sub> alkoxy, C<sub>1</sub>-C<sub>8</sub> haloalkyl, C<sub>1</sub>-C<sub>8</sub> haloalkoxy, and di (C<sub>1</sub>-C<sub>8</sub> alkyl) amino, said process comprising reacting at ambient temperature a hydrazide of the formula RCONHNH<sub>2</sub>, where H is as defined above, with bromofluoroethane and a base selected from the group comprising potassium hydroxide, sodium hydroxide, potassium carbonate or sodium carbonate

(Complete Specification : 21 Pages. Drawing Sheet : Nil)

Ind. Cl.: 55E<sub>4</sub>. 186452

Int. Cl.<sup>4</sup> : A 61 K 31/00.

#### A PROCESS FOR THE PRODUCTION OF AN N-ACYLATED CEPHALOSPORIN DERIVATIVE

Applicant : GISI-BROCADES B.V., OF WATERINGSEWEG 1, PO-BOX'S, 2600 MA DELFT, THE NETHERLANDS.

Inventor(s): ROELOF ARY LANS BOVENBERG—NETHERLANDS, DIRK SCHIPPER—NETHERLANDS AND RICHARD KERKMAN—NETHERLANDS

Application for Patent No. 1961/Del/97 filed on 15.7.97

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules 1972) Patent Office Branch, New Delhi-110005.

(7 Claims)

A process for the production of an N-acylated cephalosporin derivative comprising the steps of—

- culturing in a known manner a novel *Acremonium* strain of the kind such as herein described and having characteristics as herein defined in the presence of a suitable N-acyl side chain precursor of the kind such as herein described; and
- recovering in a known manner as herein defined said N-acylated cephalosporin derivative from the culture fluid.

(Complete Specification : 21 Pages. Drawing Sheet : Nil).

Ind. Cl. : 83 A<sub>2</sub>.

186453

Int. Cl.<sup>4</sup> : A 23 L 1/315, 23/00.**METHOD OF PROCESSING FULLY COOKED AND BREADED BONE-IN POULTRY PRODUCT.**

**Applicant :** OSI INDUSTRIES, INC., OF 1225 CORPORATE BOULEVARD AURORA, ILLINOIS 60507-2018 USA. Corporation of Delaware, U.S.A.

**Inventor(s) :** BRENT J. AFMAN-U.S.A., JERRY L. HOPE-U.S.A., ROBERT W. FISCHER-U.S.A., BHUPINDER K. GIRDHAR-U.S.A. AND PATRICIA E. TOMETICH-U.S.A.

Application for Patent No. 2636/Del/97 filed on 17th September 97.

Convention Application No. 08/734,812/US/22.10.96.

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules 1972) Patent Office Branch, New Delhi-110005.

**(10 Claims)**

A method for producing a fully cooked and breaded bone-in poultry product comprising the steps of:

- marinating each poultry piece in a manner as herein described with a seasoned solution as herein described,
- dusting each piece with a dusting powder comprising flour and egg white powder in the proportions ranging from 1:1 to 3:1,
- applying a layer of coating of the kind such as herein described to the surface of each piece,
- par-frying each piece in a frying medium for 80-120 seconds at a temperature ranging between 350-375°F,
- exposing each pur-fried piece to a source of heated water vapor for at least 20 minutes and for a temperature sufficient for each piece to reach an internal temperature of at least 160°F to about 195°F and
- immediate freezing of said piece,

(Complete Specification : 13 Pages. Drawing Sheet : 1).

Ind. Cl. : 83 A<sub>2</sub>.

186454

Int. Cl.<sup>4</sup> : A01J 25/06, 25/12.**AN IMPROVED PROCESS FOR THE CONTINUOUS PRODUCTION OF CHEESE FREE FROM ASPARTIC PROTEASE.**

**Applicant :** COUNCIL OF SCIENTIFIC AND INDUSTRIAL RESEARCH, RAFI MARG, NEW DELHI-110001, INDIA, AN INDIAN REGISTERED BODY INCORPORATED UNDER THE REGISTRATION OF SOCIETIES ACT. AND HINDUSTAN ANTIBIOTICS

LIMITED, PIMPRI, PUNE-411018, MAHARASHTRA, INDIA, AN INDIAN COMPANY OWNED BY THE INDIAN GOVERNMENT HAVING REGISTERED OFFICE AT PIMPRI, PUNE-411018, MAHARASHTRA, INDIA.

**Inventor(s) :** JAIPRAKASH GANPATRAO SHEWALE-INDIA, PRAKASH SHANKAR CHANNE-INDIA, VARSHA BHIKOBA CHADGE-INDIA, CHELANATTU KHIZHAKKE MADATH RAMAN RAJAN-INDIA, SURENDRA PONRATHNAM-INDIA.

Application for Patent No. 2935/Del/97 filed on 14.10.97.

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules 1972) Patent Office Branch, New Delhi-110005.

**(4 Claims)**

An improved process for the continuous production of cheese free from aspartic protease using skimmed milk, which comprises packing of the novel immobilized milk clotting protease in a stainless steel column in acetate buffer, adjusting the pH of skimmed milk in the range 5.6 to 6.0, passing the acidified skimmed milk through the column containing immobilized milk clotting protease at a flow rate of 80 to 220 ml/minute and at a pH in the range 5.6 to 6.0 and a temperature in the range of 30 to 37°C, collecting the hydrolysed milk in a container, adding ionisable metal salt solution preferably chlorides of Ca<sup>++</sup> and/or Fe<sup>+++</sup> or mixture thereof to the resultant hydrolysed milk, heating the to a temperature in the range of 55 to 62°C for a period upto 3 hours with intermittent shaking followed by separating the cheese from they obtained from the hydrolysed milk by filtration.

(Complete Specification : 18 Pages. Drawing Sheet : Nil).

Ind. Cl. : 32F,C, 55E.

186455

Int. Cl.<sup>4</sup> : A61K 31/00, C12N 9/00, 11/00.**AN IMPROVED PROCESS FOR THE PRODUCTION OF IMMOBILIZED D-AMINO ACID OXIDASE.**

**Applicant :** COUNCIL OF SCIENTIFIC AND INDUSTRIAL RESEARCH, RAFI MARG, NEW DELHI-110001, AN INDIAN REGISTERED BODY INCORPORATED UNDER THE REGISTRATION OF SOCIETIES ACT (ACT XXI OF 1860) AND HINDUSTAN ANTIBIOTICS LIMITED, PIMPRI, PUNE-411018, MAHARASHTRA, AN INDIAN COMPANY OWNED BY THE INDIAN GOVERNMENT HAVING REGISTERED OFFICE AT PIMPRI, PUNE-411018, MAHARASHTRA, INDIA.

**Inventor(s) :** JAIPRAKASH GANPATRAO SHEWALE-INDIA, SALIM KASAM MUJAWAR-INDIA, ARIKA KOTHA-INDIA, CHELANATTU KHIZAKKE MADATH RAMAN RAJAN-INDIA & SURENDRA PONRATHNAM-INDIA.

Application for Patent No. 2946/Del/97 filed on 14.10.97.

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972) Patent Office Branch, New Delhi-110005.

(4 Claims)

An improved process for the production of immobilized D-amino acid oxidase, which comprises suspending crosslinked macroporous glycidyl methacrylate-divinyl benzene copolymers in phosphate buffer, adding D-amino acid oxidase solution, incubating the suspension at a temperature in the range of 20 to 24°C for a period in the range of 9 to 12 hours with agitation ranging from 60 to 120 rpm, separating the immobilized D-amino acid oxidase by conventional filtration methods.

(Complete Specn. : 18 Pages. Drawing Sheets : Nil).

Ind. Cl. : 55 E<sub>4</sub>. 186456

Int. Cl.<sup>4</sup> : A 61K 31/00.

**A METHOD OF PREPARING OMEPRAZOLE.**

Applicant : SLOVAKOFARMA, A.S., A SLOVAKIA COMPANY OF ZELEZNICNA 12, 920 27 HLOHOVEC, SLOVAKIA.

Inventors : VENDEL SMAHOVSKY-SLOVAKIA, VLADIMIR OREMUS-SLOVAKIA, KATARINA HELEYOVA-SLOVAKIA, PAVOL ZLATOIDSKY-SLOVAKIA, ONDREJ GATTNAR-SLOVAKIA, IVAN VARGA-SLOVAKIA, VALDEMAR STALMACH-SLOVAKIA & LADISLAV JEZEK-SLOVAKIA.

Application for Patent No. 3039/Del/97 filed on 23.10.97.

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rule, 1972) Patent Office Branch, New Delhi-110005.

(6 Claims)

A method of preparing omeprazole characterized in that 5-methoxy-2-(4-methoxy-3, 5-dimethyl-2-pyridinylmethylthio)-1H-benzimidazole (compound I) is reacted with paroxyacetic acid in an amount of 0.8 to 2.0 molar equivalent, with respect to compound I, in a two-phase medium of water and chlorinated organic solvent selected from the group consisting of dichloromethane, chloroform, and dichloroethane, at an alkaline pH of from 7.1 to 9.5, at the temperature of the reaction mixture between 0 and 25°C, followed, after the reaction, by separation of the aqueous and organic phases and isolation of omeprazole from the organic phase.

(Complete Specn. : 9 Pages. Drawing Sheets : Nil).

Ind. Cl. : 60X 186457

Int. Cl.<sup>4</sup> : C07C-47/293

**A PROCESS FOR THE PREPARATION OF (20R)-20-HYDROXY-3β-TOSYLOXYPREGNA-5-EN-22-ALDEHYDE.**

Applicant : COUNCIL OF SCIENTIFIC AND INDUSTRIAL RESEARCH, RAFI MARG, NEW DELHI-110001, INDIA, AN INDIAN REGISTERED BODY INCORPORATED UNDER THE REGISTRATION OF SOCIETIES ACT.

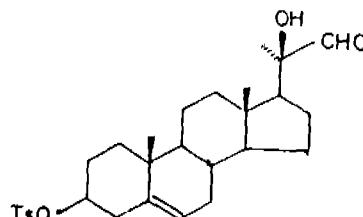
Inventors: BRAJA GOPAL HAZRA (INDIA), SOURAV BASU (INDIA) & VANDANA SUDHIR PORE (INDIA).

Application for Patent No. 3060/Del/97 filed on 24.10.97.

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972) Patent Office Branch, New Delhi-110005.

(5 Claims)

A process for the preparation of (20R)-20-hydroxy-3β-tosylpregna-5-en-22 aldehyde having structural formula 2



of the drawing accompanying this specification which comprises of preparing a solution of (20R)-20, 3α-dihydroxypregna-5-en-22-aldehyde in an organic solvent such as herein described adding p-toluenesulfonyl chloride to the solution, keeping the reaction mixture in dark for 10 to 15 hr, pouring the reaction mixture in an aqueous solution of an inorganic mild base, stirring the mixture for a period ranging between 1 to 2 hr, separating the solid by conventional methods, washing the solid with water and drying the product under reduced pressure and at ambient temperature to get (20R)-20-hydroxy-3β-tosylpregna-5-en-22-aldehyde in pure form.

(Complete Specn. : 6 Pages Drawing Sheet : 1).

Ind. Cl. : 32F<sub>1(a)</sub> & 55 E<sub>1</sub> 186458

Int. Cl.<sup>4</sup> : C07C-47/293

**A PROCESS FOR THE PREPARATION OF 3α, 5-CYCLO-6β-METHOXY-(20R)-20-HYDROXPREGNA-22-ALDEHYDE.**

Applicant : COUNCIL OF SCIENTIFIC AND INDUSTRIAL RESEARCH, RAFI MARG, NEW DELHI-110001, INDIA, AN INDIAN REGISTERED BODY INCORPORATED UNDER THE REGISTRATION OF SOCIETIES ACT.

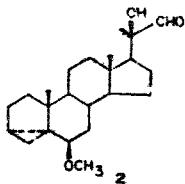
Inventors : BRAJA GOPAL HAZRA (INDIA), SOURAV BASU (INDIA) & VANDANA SUDHIR PORE (INDIA).

Application for Patent No. 3070/Del/97 filed on 24.10.97.

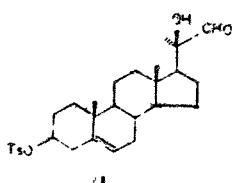
Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972) Patent Office Branch, New Delhi-110005.

## (4 Claims)

A Process for the preparation of  $3\alpha$ , 5-cyclo- $6\beta$ -methoxy-(20R)-20-hydroxypregna-22-aldehyde having structural formula 2



of the drawing accompanying this specification which comprises of preparing a suspension of (20R)-20-hydroxy- $3\beta$ -tosylpregna-5-en-22-aldehyde of formula 1



in methanol, adding alkali metal salt of organic acids, refluxing the solution for a period in the range of 3 to 6 h, removing methanol under reduced pressure, extracting the product in organic solvent, separating and purifying  $3\alpha$ , 5-cyclo- $6\beta$ -methoxy-(20R)-20-hydroxypregna-22-aldehyde by conventional chromatographic methods.

(Complete Specn. : 7 Pages.

Drawing Sheet : 1).

Ind. Cl. : 55E

186459

Int. Cl.<sup>4</sup> : C07D - 309/00.

#### A PROCESS FOR THE PREPARATION OF CHIRAL 2, 3-SUBSTITUTED PROPYLOXY SUBSTITUTED 2, 2-DIALKYL-3, 4-DIARYLCHROMANS AND THEIR SALTS

Applicant : COUNCIL OF SCIENTIFIC & INDUSTRIAL RESEARCH, RAFI MARG, NEW DELHI-110001, INDIA, AN INDIAN REGISTERED BODY INCORPORATED UNDER THE REGISTRATION OF SOCIETIES ACT (ACT XAT OF 1860)

Inventors : MRS. SACHI TRIPATHI-INDIA, INDRA DUVVUDY-INDIA, DR. MAN MOHAN SINGH-INDIA & DR. SUPRABHAT RAY-INDIA.

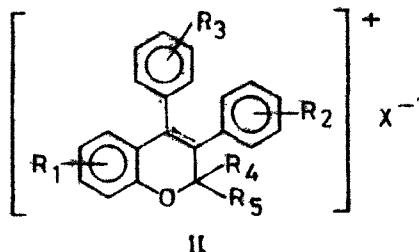
Application for Patent No. 3072/Del/97 filed on 24.10.97.

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972) Patent Office Branch, New Delhi-110005.

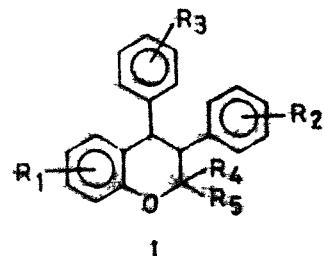
## (5 Claims)

A process for the preparation of chiral 2, 3-substituted propyloxy substituted 2, 2-dialkyl-3, 4-diarylchromans and

their salts of general formula II



wherein  $R_1$ ,  $R_2$ , are H, lower alkyl, cycloalkyl, OH, lower alkoxy and  $R_3$  is 3-(2, 3-epoxypropoxy) or a 3-substituted amino-2-hydroxypropoxy group [ $OCH_2CH(OH)CH_2NR_6R_7$ , wherein  $R_6$  and  $R_7$  are H or a lower alkyl] and  $R_4$ ,  $R_5$  are H or a lower alkyl,  $X$ =nil or anion which comprises (i) reacting a mixture of 2, 2-dialkyl-3, 4-diaryl chromans of general formula I



wherein  $R_1$ ,  $R_2$ ,  $R_4$ ,  $R_5$  are as defined above and  $R_3$  is a hydroxy group with chiral compound epichlorohydrin to give compounds of general formula I wherein  $R_1$ ,  $R_2$ ,  $R_4$ ,  $R_5$  are as defined above and  $R_3$  is a chiral, 2, 3-epoxypropoxy group (ii), treating the above said chiral compound with an alkyl or cycloalkyl amine in a protic solvent such as alkenol & water at a temperature in the range of 30 to 100°C for a period of 15 min to 10 hr, to form the compound of formula II wherein  $R_1$ ,  $R_2$ ,  $R_4$ ,  $R_5$  are as defined above and  $R_3$  is an optically active 3-substituted amino-2-hydroxy-propoxy group as defined above,  $X$ =nil, recovering and converting the said free compound to salt of general formula II wherein  $R_1$ ,  $R_2$ ,  $R_4$ ,  $R_5$  are as defined above and  $X$  is an anion, by known methods.

(Complete Specn. : 12 Pages.

Drawing Sheet : 1).

Ind. Cl. : 83A,

186460

Int. Cl.<sup>4</sup> : A23C 1/00.

#### APPARATUS FOR THE PRODUCTION OF DAIRY PRODUCTS.

Applicant : CELIA, OF LA CHAUSSEE A-UX MOINES, 53400 CRAON, FRANCE, A FRENCH CORPORATION.

Inventors : CHRISTIAN BRETON, PATRICK SAUVION, BERNARD SPIESS AND ANDRE DAULOUDET (FRANCE).

Application for Patent No. 2679/Del/98 filed on 8.9.98.

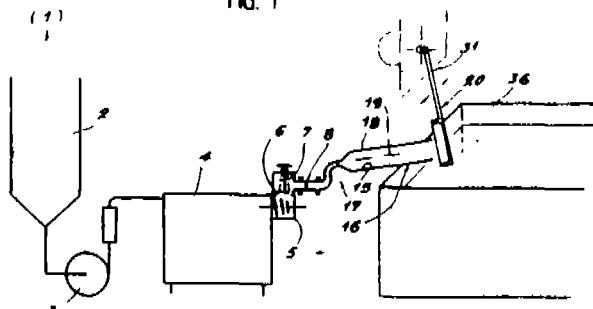
Divided out of Patent Application No. 664/Del/95 filed on 7.4.95.

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972) Patent Office Branch, New Delhi-110005.

## (15 Claims)

Apparatus for the production of dairy products, the apparatus comprising an ultrafiltration unit (1) coupled to a maturation reservoir (2), said maturation reservoir (2) being coupled to a homogenization unit (4) through a booster pump (3) which conveys liquid retentate from the maturation reservoir (2) to the homogenization unit (4), characterized by at least one pressurizing unit comprising a homogenizer (4) with at least two pressure heads (5), at least one decompressing component (6) connected to said pressurizing unit, said pressurizing unit forcing liquid product into said at least one decompressing component (6) connected thereto said decompressing component being of the valve type and having adjustable springs (7) for adjusting said decompressing component (6), at least one component (8) connected to said decompressing component (6) to which retentate or liquid precheese passes, said at least one component (8) in the form of a plate with a plurality of orifices (9).

FIG. 1



(Complete Specn. : 15 Pages.

Drawing Sheets : 5).

The amendments proposed by KVAERNER ENGINEERING A S NORWAY, in respect of Patent No. 739/MAS/92 (182422) as advertised in Part III, Section 2 of the Gazette of India on 04.12.1999 and no Opposition being filed within the stipulated period, the said amendments have been allowed.

The amendments proposed by KVAERNER ENGINEERING A S NORWAY, in respect of Patent No. 741/MAS/92 (182423) as advertised in Part III, Section 2 of the Gazette of India on 04.12.1999 and no Opposition being filed within the stipulated period, the said amendments have been allowed.

## AMENDMENT PROCEEDINGS UNDER SECTION 57

Notice is hereby given that BRITISH TECHNOLOGY GROUP LIMITED, a company registered in England, of 101 Newington Causeway, London SE1 6BU, England have made an application on Form-13 under Section 57 of the

Patents Act, 1970 for amendment of their application for Patent No. 184426 (22/Del/96) for "Pesticidal Compounds".

The amendments are by way of change of name from "BRITISH TECHNOLOGY GROUP LIMITED Co BTG INTERNATIONAL LIMITED."

The application and the proposed amendments can be inspected free of charge at Patent Office Branch, New Delhi or copies of the same can be had on payment of the usual copying charges. Any person interested in opposing the application for amendment may file a notice of opposition on the prescribed form within three months from the date of this notification at the Patent Office Branch, New Delhi.

**AMENDMENT UNDER SECTION 78(3) OF THE  
PATENTS ACT, 1970 IN RESPECT OF THE  
APPLICATION FOR PATENT NO. 185118  
(418/DEL/96).**

In pursuance of the Controller's Power vested under Section 78(3) of the Patents Act, 1970 the proposed amendments have been made in respect of the application for Patent No. 185118 (418/Del/96).

In page 17 of the Complete Specification the following line to be inserted at the beginning of the 1st paragraph,

"The product obtained according to the process of the invention does not contain any DNA or RNA."

## CLAIM UNDER SECTION 20(1)

The claim made by KVAERNER TECHNOLOGY AND RESEARCH LIMITED, a British Company, St. James House, 23, King Street, London SW1Y 6QY, England, under Section 20(1) of the Patents Act, 1970 to proceed the Application for Patent Application No. 182423 (741/MAS/92) in their name has been allowed.

## RESTORATION PROCEEDINGS

Notice is hereby given that an application of restoration of Patent No. 181344 dated 26.11.1993 made by BHP STEEL (JLA) PTY. LTD. on 20.1.2000 and notified in the Indian Official Gazette Part III, Section 2 on 03.03.2001 has been allowed and said patent restored.

Notice is hereby given that an application of restoration of Patent No. 182358 dated 12.11.1994 made by National Research Development Corporation on 03.11.2000 and notified in the Indian Official Gazette Part III, Section 2 on 03.03.2001 has been allowed and said patent restored.

Notice is hereby given that an application of restoration of Patent No. 183072 dated 06.07.1994 made by HERCULES INCORPORATED on 27.12.2000 and notified in the Indian Official Gazette Part III, Section 2 on 03.03.2001 has been allowed and said patent restored.

Notice is hereby given that an application of restoration of patent No. 183083 dated 29.03.1993 made by Council of Scientific and Industrial Research on 17.10.2000 and notified in the Indian Official Gazette Part III, Section 2 on 13.01.2001 has been allowed and said patent restored.

#### RENEWAL FEES PAID

182472 179363 169774 173852 174711 175830 177785  
 183201 181601 183592 183510 176286 181894 169693  
 177557 169676 182662 182679 183607 182313 184759  
 183736 180612 183369 183647 180588 171493 171847  
 171452 182092 182491 180420 171173 182462 184474  
 184473 184472 184471 184469 184475 184477 184470  
 184479 181962 171952 174749 180606 181245 181948  
 171389 180265 177405 176770 177285 178808 181552  
 182224 171464 173656 180020 182482 182499 182573  
 183871 184137 181963 184452 180540 184254 171336  
 175696 184382 180694 181228 184261 181551 180108  
 184264 183686 180594 176767 181975 181317 180597  
 183511 174083 183859 177294 175691 184171 184619  
 184616 184226 184461 184542 184543 184544 184546  
 184545 184550 181238 183756 180665 184617 173651  
 171921 181247 181248 183029 179851 181848 170895  
 179837 177838 178944 183103 183104 180683 182424  
 182551 178122 171713 178135 169531 183129 179876  
 180686 180639 180693 179877 176772 180664 181253  
 181795 180656 176817 184326 181364 184338 180671  
 181229 171436 174372 180273 171848 172259 177836  
 174731 180271 181237 174492 171513 172125 184716  
 184715 177301 181859 181508 181949 180100 171274  
 173156 179639 181252 181257 180695 182004 176798  
 184352 170376 174573 180669 180690 181977 181978  
 182005 184798 171832 180658 181976 174499 180105  
 180106 174737 179891 171665 182483 183687 182878  
 179644 174078 180666

#### PATENT SEALED ON 03.08.2001.

184940 185222 185365 185369 185371\* 185373 185374  
 185375 185376 185377\* 185379\*D 185380\*D 185381  
 185382\* 185383\*D 185385\*D 185386\*D 185387\*D  
 185388\*D 185389\*D 185390\*D 185392\*D 185393\*D  
 185394\*D 185395\*D 185397\*D 185401\* 185402 185403  
 185404 185405 185406\* 185407 185408 185410\*D 185411  
 185412 185413 185414 185415 185416\* 185417\* 185418  
 185419\* 185420 185421 185422 185423 185424 185425  
 185427 185430

KOL—10. DEL—19. MUM—15. CHEN—08.

\*Patent shall be deemed to be endorsed with words LICENCE OF RIGHT Under Section 87 of the Patents Act, 1970 from the date of expiration of three years from the date of sealing.

D—Drug Patents

F—Food Patents

#### REGISTRATION OF DESIGNS

The following designs have been registered. They are not open to inspection for a period of two years from the date of registration except as provided for in Section 50 of the Design Act, 1911.

The date shown in the each entries is the date of the registration included in the entries.

Class. 03. Nos. 183764 & 183765. ADITIYA INTERNATIONAL, 11561, PARTAP NAGAR, St. No. 2, Industrial Area-B, Distt. Ludhiana, Punjab, India. "PEDAL RUBBER FOR BICYCLE." 27 October 2000.

Class. 01. Nos 183793 to 183795. ESS ESS FORGINGS, KANGANWAL ROAD, Backside Raja Ghee Mill, V. P. O. Jogiana, Distt. Ludhiana, Punjab, India. "CHAIN WHEEL FOR BICYCLE", 31 October 2000.

Class. 01. No. 184084. VENUS INTERNATIONAL, 761, Industrial Area-B, Behind Pahwa Hospital, Ludhiana 3, Punjab, India. "SPRING CLAMP", 1 DECEMBER 2000.

Class. 01. No. 184085. VENUS INTERNATIONAL, 761 Industrial Area B, Behind Pahwa Hospital, Ludhiana 3, Punjab, India. "BAR CLAMP", 1 December 2000.

Class. 01. No. 184168. J. P. ELECTRONICS, J-5/A, Bagichi Madav Das, Near Red Fort, Delhi-6, India. "STEREO", 18 December 2000.

Class. 01. No. 184198. GRIPWELL INDUSTRIES, Opp. Dhandari Railway Station, Ludhiana (PB), India. "BICYCLE BREAK SHOE", 20 December 2000.

Class. 01. No. 184238. METRO TYRES LTD., B-27, Focal Point, Ludhiana 10, (PB.) India. "TYRE FOR BICYCLE", 26 December 2000.

Class. 01. No. 184300. SHILPA METAL INDUSTRIES, Sinchania Building, Talab Bazar, Ludhiana 141008, (PB.), India. "LOCKING BOLT", 1 January 2001.

Class. 01. No. 184370. SINGLA INDUSTRIES, Sherpur Chowk, Op. Arun Gas Co., Near Military Camp, Ludhiana-141003, (PB.), India. "BICYCLE BRAKE SHOE (MOULDED)", 3 January 2001.

Class. 01. No. 184428. DAYAL POULTRY APPLIANCES, WZ-16, Lajwanti Garden, New Delhi-110064. "EGG SETTING TRAY", 9 January 2001.

Class. 01. No. 184430. GRANDA ALUMINIUM CENTRE, Meleth Building, Near Zeenath Theatre, Sub

- Jail Road, Aluva, Kerala, India, Pin-683101.  
"KITCHEN CABINET", 10 January 2001.
- Class. 01. No. 184445. STANDARD AGENCIES, 4-3-345/A, Gujarat School Lane, Bank Street, Hyderabad-560095, A. P., India.** "VOLTAGE STABILIZER", 12 January 2001.
- Class. 01. No. 184457. U. P. NATIONAL MANUFACTURERES LTD., Ramakatora Road, P.O. Box 1068, Varanasi-221001, U. P., India.** "VERTICAL PUMP", 16 January 2001.
- Class. 01. No's. 184496 & 184497. GODREJ & BOYCE MFG. CO. LTD., Locks Division, Plant 18, Pirojshanagar, Vikhroli, Mumbai-400079, Maharashtra, India.** "KEY", 23 January 2001.
- Class. 01. No's. 184498, 184576 & 184577. GODREJ & BOYCE MFG. CO. LTD., Locks Division, Plant 18; Pirojshanagar, Vikhroli, Mumbai-400079, Maharashtra, India.** "LOCKING STRIP", 23 January 2001. & 6th February 2001.
- Class. 01. No. 184499. GODREJ & BOYCE MFG. CO. LTD. Locks Division, Plant 18, Pirojshanagar, Vikhroli, Mumbai-400079, Maharashtra, India.** "PAD LOCK", 23 January 2001.
- Class. 01 No's. 184514 & 184515. UNIBROS (P) LTD., A-48, Mohan Co-Operative Industrial Estate, New Delhi-110044.** "PRESSURE COOKER", 25 January 2001.
- Class. 01. No. 184519. ESSAR ENGINEERING INDUSTRIES, 91/17Q, Road, Manashatala, Howrah-711 105, West Bengal, India.** "HAND PUMP", 25 January 2001.
- Class. 01. No's. 184525 & 184526. HONDA CIKEN KOOYO KABUSHIKI KAISHA, Japanese Company, 1,1, Minami-Aoyama 2-Chome, Minato-Ku, Tokyo, Japan.** "A MOTORCYCLE", 31 January 2001.
- Class. 01. No. 184578. GODREJ & BOYCE MFG. CO. LTD., Locks Division Plant-18, Pirojshanagar, Vikhroli, Mumbai-400079, Maharashtra, India.** "LOCKING STRIP", 6 February 2001.
- Class. 01. No. 184614. AMIR CHAND & COMPANY, 2296/8, Abdullapur Basti, Ludhiana-141003, (PB.) India.** "BI-CYCLE SADDLE BASE", 12 February 2001.
- Class. 01. No's. 184960 & 184965. MAGPIE EXPORTS, PD-4-B, Pitampura, Delhi-110034.** "PACKING BOX", 7 March 2001.
- Class. 01. No. 184975. MAGPIE EXPORTS, PD-4-B, Pitampura, Delhi-110034.** "TABLE WASTE BIN", 7 March 2001.
- Class. 01. No. 184980. MAGPIE EXPORTS, PD-4-B, Pitampura, Delhi-110034.** "WALL DISPENSER", 7 March 2001.
- Class. 01. No. 185094. INVOQUE HAIR CARE INNOVATORS LTD., Unit 2/B, Shree Chemical Compound, Opp : St. Plus College, Aarey Road, Goregaon (East), Mumbai-400063.** "HAIR PIN", 21 March 2001.
- Class. 03. No's. 184141 to 184148. V. I. P. INDUSTRIES LTD., Indian Company, DGP House, 88-C, Old Prabhadevi Road, Mumbai-400025, Maharashtra, India.** "SUITCASE", 13 December 2000.
- Class. 3. No. 184269. Hello Minerals Water Pvt. Ltd. B-2/114, Safdarjung Enclave, New Delhi-110029 (India).** "BOTTLE", 29th December 2000.
- Class. 3. No. 184271. Merz & Krell GMBH & Co. Bahneofstrasse 76, 64401 Grossbeleberau, Germany.** "WRITING INSTRUMENT PUSH BUTTON", 29th December 2000.
- Class. 3. No. 184296. Linc Pen & Plastics Limited, 3, Alipore Road, 1st Floor, Calcutta-700027, W. B. India.** "PEN", 1st January 2001.
- Class. 3. No. 184326. M/s. Aerolite Industries, 5, Satl Industrial Estate, I. B. Patel Road, Goregaon (East), Mumbai-400063, Maharashtra, India.** "ENTENTION BOX", 2nd January 2001.
- Class. 1. No. 184289. R. Hamilton & Co. Unit G, Quarry Industrial Estate, Mere, Wiltshire BA 12 6LA U. K.** "AN ELECTRICAL SWITCH", 1st January 2001.
- Class. 3. No. 184324. M/s. Aerolite Industries 5, Satl Industrial Estate, I. B. Patel Road, Goregaon (East), Mumbai-400063, Maharashtra, India.** "MODULE PLATE", 2nd January 2001.
- Class. 3. No. 184315. Ms. Elle Electricals, 7, Mehta Industrial I. B., Patel Road, Goregaon (East), Mumbai-400063, Maharashtra, India.** "DIMMER REGULATOR", 2nd January 2001.
- Class. 3. No. 184322. M/s. Ell Electricals, 7, Mehta Industrial Estate, I. B. Patel Road, Goregaon (East), Mumbai-400063, Maharashtra, India.** "D. P. SWITCH", 2nd January 2001.
- Class. 3. No. 184323. Ms. Elle Electricals, 7, Mehta Industrial Estate, I. B. Patel Road, Goregaon (East), Mumbai-400063, Maharashtra, India.** "MODULE PLATES", 2nd January 2001.
- Class. 3. No. 184372. Wright India Pvt. Ltd. 6Am Kiran Shankar Roy Road, Calcutta-700001, W. B. India.** "BALL POINT PEN", 3rd January 2001.
- Class. 3. No. 184406. Vinay Assoo Chheda, 83 T-Tower, Mamalatdar Lane Malad (W), Mumbai-400064, Maharashtra, India.** "SWITCH", 8th January 2001.
- Class. 3. No. 184421. M/s. Allied Manufacturing Company, Indian National, 114, Ciem Industrial Estate, Ramchandra Lane, Ext. Malad (W), Mumbai-**

400064 "EXTENSION BOARD" 9th January 2001	Class 1 No 184516 Honda Giken Kogyo Kabushiki Kaisha, 1,1, Miami-Aoyama, 2-Chome, minato-ku, Tokyo, Japan "A HEAD LIGHT FOR A MOTORCYCLE" 25th January 2001
Class 3 No 184422 M/s Deepak Enterprises, 36, Sector B, Industrial Area, Sanwer Road, Indore-452003, Madhya Pradesh, India "TORCH CABINET" 9th January 2001	Class 3 No 184521 Chaman Lal Trading, K C Products (India), J-899, Mangolpuri, New Delhi-110083, "CHILLY AND DRY FRUIT CUTTER" 30th January 2001
Class 3 No 184419 V I P Industrial Ltd DGP House, 88-C, Old Prabhadevi Road, Mumbai 400025, Maharashtra, India "SUITCASE" 9th January 2001	Class 3 No 184535 Kapman AB, A Swedish Company, S-811, 81, Sandviken, Sweden "HANDLE FOR A HAND SAW" 31st January 2001
Class 3 No 184390 Jain Power Plast, 644/22, 1st Floor, Agarwal Industrial Estate, Somnath Road, Dabel Daman, Union Territory, India "LID OF MIXER" 8th January 2001	Class 4 No 184610 German Remedies Ltd Shivasagar Estate, 'A' Block Dr Annie Besant Road, Worli City Mumbai-400018, State of Maharashtra India 'DISPENSER FOR LIQUID MEDICINES' 12th Feb 2001
Class 3 No 184391 Jain Power Plast, 644/22, 1st Floor, Agarwal Industrial Estate, Somnath Road, Dabel, Daman, Union Territory, India 'LID OF JAR' 8th January 2001	Class 3 No 184731 Raj Akshay Industries, 5/127, Ashirwad Ind Estate, 1st Floor, Ram Mandu Road, Goregaon (W), Mumbai-400014, Maharashtra, India 'ELECTRIC SWITCH PLATES' 20th February 2001
Class 3 No 184392 Jain Power Plast, 644/22, 1st Floor, Agarwal Industrial Estate, Somnath Road, Dabel, Daman, Union Territory, India "LID OF JAR WITH CAP" 8th January 2001	Class 3 No 185038 Cadila Healthcare Ltd (Legal Department) Zydus Tower Satellite Cross Road, Ahmedabad-380015 Gujarat, 'TABLET DISPENSING CONTAINER' 14th March 2001
Class 3 No 184420 Revere Steel India, 72, Penjon Colony, Sanwer Road, Indore-452001, Madhya Pradesh, India. "PHOTO/MIRROR FRAME" 9th January 2001	Class 3 No 185039 Nissan Thermoware Pvt Ltd 6/22, Marol Co op Industrial Estate, M V Road, Andheri (E), Mumbai-400059 Maharashtra, India "WATER BOTTLE" 14th March 2001
Class 3 No 184423 M/s Deepak Enterprises, 36, Sector B, Industrial Area, Sanwer Road, Indore-452003, India, Madhya Pradesh "TORCH CABINET" 9th January 2001	Class 3 No 185046 'Dhanoa Plastic Works' of 2312/2, Old Post Office Street, Abdullapur Basti, Ludhiana-141003, (PB), India "BICYCLE RUBBER PEDAL" 14th March 2001
Class 3 No 184434 Merz & Krell GMBH & Company, Bahnhofstrasse 76, 64401, Grossbieberau, Germany, "WRITING INSTRUMENT" 11th January 2001	Class 3 No 185120 Allied Instruments Pvt Ltd 30-CD, Government Industrial Estate, Kanivli, City of Mumbai-400067, Maharashtra, India PAPER RACK 23rd March 2001
Class 3 No 184447 Waterman S A A French "Society Anonyme", Immeuble Omega, 9, Place Marie-Jeanne Bassot, 92693 Levallois perret, France 'PEN' 12th January 2001	Class 3 No 185375 TTK Prestige Ltd 11th Floor, Brigade Tower, 135, Road, Bangalore-560025, Karnataka, India "COUPLER FOR DOMESTIC MIXIE 2, 24th April 2001
Class 3 No 184491 MRF Ltd 124, Greams Road, Chennai 600006, Tamil Nadu, India "AUTOMOBILE Tyre", 22nd January 2001	
Class 3 No 184492 Blow Packaging (India) Ltd 102, Mannarswamy Koll Street, Royapuram, Chennai-600013, Tamil Nadu, India "CONOTAINER" 22nd January 2001	
Class 3 No 184517 Honda Giken Kogyo Kabushiki Kaisha, 1,1, Miami-Aoyama, 2-Chome, minato-ku, Tokyo, Japan "A REAR COMBINATION LAMP FOR A MOTORCYCLE" 25th January 2001	H D THAKUR Controller General of Patents, Designs & Trade Marks

प्रबन्धक, भारत सरकार मुद्रणालय, फरीदाबाद द्वारा मुद्रित  
एवं प्रकाशन नियन्त्रक, दिल्ली द्वारा प्रकाशित, 2001

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